Surface Water Data
Reference Index

# Canada 1983

Données sur les eaux de surface
Index de référence

INLAND WATERS DIRECTORATE
WATER RESOURCES BRANCH
WATER SURVEY OF CANADA
OTTAWA, ONTARIO, 1983

DIRECTION GÉNÉRALE DES EAUX INTÉRIEURES
DIRECTION DES RESSOURCES HYDRIQUES
DIVISION DES RELEVÉS HYDROLOGIQUES DU CANADA
OTTAWA, CANADA, 1983

Metric Commission Canada has granted use of the National Symbol for Metric Conversion. The metric usage in this text has been reviewed by the Metric Screening Office of the Canadian General Standards Board.

La Commission du système métrique Canada a autorisé l'utilisation du symbole national de conversion au système métrique. Le Service du contrôle métrique de l'Office des normes générales du Canada a revisé l'utilisation du système métrique dans cette publication.

One of the primary roles of the Water Resources Branch, Environment Canada, is to maintain a systematic hydrometric survey program across the nation. This survey involves the measurement of the flow and level of water in rivers, streams and lakes, as well as compilation, analysis and publication of the data. During 1983 the Water Resources Branch will be celebrating 75 years of dedication and service to the hydrologic community.

The history of the hydrometric survey in Canada can be traced back to 1894 when some stream measurement was done in connection with irrigation surveys. However, it was not until 1908, when Parliament made its first specific appropriation for gauging streams and determining the water supply in southern Alberta and Saskatchewan, that the Hydrographic Survey was founded. The year 1911 saw the establishment of the Dominion Water Power Branch, which consolidated the hydrometric survey program already in operation for irrigation requirements, the water power investigation under way on the Winnipeg and Bow rivers, and the administration of water power on Dominion lands. In 1913 and subsequent years, arrangements were made with the provincial governments across Canada to continue the hydrometric survey program under the Dominion Water Power Branch, while passing the administration of nearly all water resources to the provinces.

In 1975 federal-provincial agreements were established which recognized that water quantity data may be collected to meet federal needs, provincial needs, or both. According to the agreements, the operation of the networks would be provided on a shared cost basis according to each party's needs.

The Dominion Water Power Branch has undergone numerous changes of name over the 75-year period, but a systematic program for the collection and publication of hydrometric data has remained. Today the program spans the nation, with data being collected at nearly 3500 different locations. The results are made available in annual publications and more recently, in a form suitable for computers. The program is being improved constantly to ensure a continued high calibre of service to the people of Canada.

L'une des principales fonctions de la Direction des ressources en eau d'Environnement Canada consiste à gérer un programme systématique de relevés hydrométriques partout au pays. Ces relevés comprennent la mesure du débit et du niveau de l'eau dans des cours d'eau et des lacs ainsi que le rassemblement, l'analyse et la publication des données. En 1983, la Direction des ressources en eau célébrera ses 75 ans de dévoués services aux hydrologistes.

Les premiers relevés hydrométriques au Canada remontent à 1894; on effectua alors certaines mesures dans des cours d'eau pour faire des relevés se rapportant à l'irrigation. Cependant, ce n'est qu'en 1908, année où le Parlement vota pour la première fois des crédits pour jauger des cours d'eau et calculer l'approvisionnement en eau dans le sud de l'Alberta et de la Saskatchewan, que les Relevés hydrographiques furent créés. L'année 1911 vit la mise sur pied des Services des forces hydrologiques du Dominion, qui réunissaient le programme déjà en cours de relevés hydrométriques à des fins d'irrigation, l'étude de l'aménagement hydro-électrique des rivières Winnipeg et Bow, qui était en cours, et la gestion des ressources hydro-électriques des terres du Dominion. En 1913 et au cours des années qui suivirent, des ententes furent conclues avec les gouvernements provinciaux en vertu desquelles le programme de relevés hydrométriques serait poursuivi sous l'autorité des Services des forces hydrologiques du Dominion, tandis que la gestion de presque toutes les ressources en eau irait aux provinces.

En 1975, les gouvernements fédéral et provinciaux conclurent des accords stipulant que des données sur le débit des eaux pouvaient être recueillies pour répondre aux besoins du fédéral ou des administrations provinciales, les coûts étant partagés entre chaque partie en proportion de ses besoins.

Les Services des forces hydrologiques du Dominion ont changé plusieurs fois de nom depuis 75 ans, mais il y a toujours eu un programme systématique de collecte et de publication des données hydrométriques. Aujourd'hui, le programme s'étend à tout le pays, et des données sont recueillies dans presque 3500 stations différentes. Les résultats paraissent dans des publications annuelles et, depuis quelque temps, ils sont présentés de façon à être traités par informatique. Le programme est amélioré pour que les Canadiens puissent profiter constamment d'un service de haute qualité.

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## PREFACE

This publication was prepared by personnel of the Water Survey of Canada Division under the direction of the Director, Water Resources Branch, Department of the Environment, Ottawa.

The basic data were collected and compiled under the supervision of the Regional Chiefs of the Water Resources Branch at Vancouver, British Columbia; Calgary, Alberta; Regina, Saskatchewan; Winnipeg, Manitoba; Guelph, Ontario and Dartmouth, Nova Scotia; the Chief of the Water Quantity and Quality Division at Longueuil, Quebec and the Chief, NWT Program, Yellowknife, Northwest Territories.

The co-operation received from provincial agencies and from other organizations is gratefully acknowledged.

## PRÉFACE

La Division des relevés hydrologiques du Canada, sous l'autorité du Directeur des ressources en eau du ministère de l'Environnement (Ottawa), a préparé la présente publication.

On a recueilli et compilé les données de base sous la compétence des chefs régionaux de la Direction des ressources en eau, à Vancouver (Colombie-Britannique), Calgary (Alberta), Regina (Saskatchewan), Winnipeg (Manitoba), Guelph (Ontario) et Dartmouth (Nouvelle-Écosse), ainsi que du Chef des programmes de la quantité et de la qualité de l'eau à Longueuil (Québec), et du Chef des programmes des T.N.-O., Yellowknife (T.N.-O.).

On remercie vivement les organismes provinciaux ou autres, pour la coopération qu'ils ont apportée.

## TABLE OF CONTENTS


| | PAGE |
|---|---|
| Preface | iii |
| Introduction | iv |
| Organization and History of Hydrometric Survey Operations | v |
| Co-operation and Acknowledgments | v |
| Conversion Factors | vi |
| Definition of Terms and Abbreviations | vii |
| Publication of Surface Water and Sediment Data | vii |
| Explanation of Reference Index Publication | ix |
| Codes for Names of Agencies Contributing Data | xii |
| Revisions | xiv |
| Accuracy of Hydrometric Data | xiv |
| Microfiche | xv |
| Tabulation of Data for Gauging Stations | |
| Alberta | 1 |
| British Columbia | 42 |
| Manitoba | 132 |
| New Brunswick | 157 |
| Newfoundland | 163 |
| Northwest Territories | 169 |
| Nova Scotia | 181 |
| Ontario | 187 |
| Prince Edward Island | 222 |
| Quebec | 224 |
| Saskatchewan | 274 |
| Yukon Territory | 307 |
| Station Number Index | 313 |
| Alphabetical Index | 353 |


## TABLE DES MATIÈRES


| | PAGE |
|---|---|
| Préface | iii |
| Introduction | iv |
| Organisation et historique des relevés hydrométriques | v |
| Coopération et remerciements | v |
| Facteurs de conversion | vi |
| Définitions des termes et abréviations | vii |
| Publication des données sur les eaux de surface et les sédiments | vii |
| Explication de l'*Index de référence* | ix |
| Codes des organismes ayant fourni des données | xii |
| Révisions | xiv |
| Exactitude des données hydrométriques | xiv |
| Microfiche | xv |
| Mise en tableaux des données des stations de jaugeage | |
| Alberta | 1 |
| Colombie-Britannique | 42 |
| Manitoba | 132 |
| Nouveau-Brunswick | 157 |
| Terre-Neuve | 163 |
| Territoires du Nord-Ouest | 169 |
| Nouvelle-Écosse | 181 |
| Ontario | 187 |
| Île-du-Prince-Édouard | 222 |
| Québec | 224 |
| Saskatchewan | 274 |
| Territoire du Yukon | 307 |
| Index numérique des stations | 313 |
| Index alphabétique | 353 |


## INTRODUCTION

The Water Resources Branch of the Department of the Environment herein presents the 1983 edition of the Reference Index of Surface Water Data collected to December 31, 1983 by the Water Survey of Canada. This edition supersedes all previous editions.

A Hydrometric Map Supplement was issued with the 1977 edition. These coloured maps show the locations of both active and discontinued gauging stations.

Details on individual stations and related records, as well as recent data which have not yet been published or indexed may be obtained upon application to one of the following:

Regional Chief,
Water Resources Branch,
Department of the Environment,
502-1001 West Pender Street,
Vancouver, British Columbia.
V6E 2M9
(604 666-3606)

Regional Chief,
Water Resources Branch,
Department of the Environment,
Bag 2909,
Postal Station 'M',
(Room 854,
220 - 4th Avenue S.E.),
Calgary, Alberta.
T2P 2M7
(403 231-5301)

## INTRODUCTION

La Direction des ressources en eau du ministère de l'Environnement présente l'édition 1983 de l'*Index de référence des données sur les eaux de surface*, données recueillies jusqu'au 31 décembre 1983, par la Division des relevés hydrologiques du Canada. Cette édition annulent les éditions antérieures.

Des cartes hydrométriques en couleurs, ajoutées à l'édition de 1977 montrent les emplacements des stations de jaugeage, y compris celles qui ne sont plus en opération.

En s'adressant aux endroits ci-après, on peut obtenir des renseignements supplémentaires sur certaines stations particulières et divers relevés ainsi que des données récentes non encore publiées ou intégrées à l'*Index de référence*.

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Regional Chief,
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N1H 3N4
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Regional Chief,
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45 Alderney Drive,
Dartmouth, Nova Scotia.
B2Y 2N6
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Chief, Water Quantity and
Quality Division,
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1021 Pierre Dupuy Street,
Longueuil, Quebec.
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(514 283-4190)

Chief, N.W.T. Programs,
Inland Waters Directorate,
Department of the Environment,
P.O. Box 2970,
Yellowknife, N.W.T.
X1A 2R2
(403 920-8500)

or to the Director, Water Resources Branch, Department of the Environment, Ottawa, Ontario. K1A 0E7 (819 997-1508).

## ORGANIZATION AND HISTORY OF HYDROMETRIC SURVEY OPERATIONS

Hydrometric surveys are conducted by the Water Survey of Canada under various agreements with the provinces and territories who contributed to the cost of the basic field investigations which were carried out in accordance with mutually agreed-upon plans.

A history of the various arrangements is given in the annual Surface Water Data and Historical Streamflow (Water Levels) Summary publications for each Province.

## CO-OPERATION AND ACKNOWLEDGMENTS

Co-operative undertakings with other agencies form an important part of the activities of the Water Survey of Canada. Close co-operation has been maintained with public agencies and private organizations concerned with water resources. Runoff and other data have been mutually exchanged and stream-gauging operations have been facilitated by the assistance received from a number of organizations.

On waters adjacent to the International Boundary, certain gauging stations are maintained by Canada (or the United States) under agreement with the United States (or Canada) and the records are collected and compiled in a manner equally acceptable to both countries. These stations are designated as "International Gauging Stations".

For the valuable assistance and co-operation received in obtaining hydrometric survey records, the Water Survey of Canada is indebted to many organizations. The names of these organizations are given in the annual Surface Water Data publications and those who contributed data are listed on page xii herein.

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Ministère de l'Environnement
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X1A 2R2
(403 920-8500)

ou Directeur, Direction des ressources en eau, ministère de l'Environnement, Ottawa (Ontario), K1A 0E7 (819 997-1508).

## ORGANISATION ET HISTORIQUE DES RELEVÉS HYDROMÉTRIQUES

La Division des relevés hydrologiques du Canada effectue les relevés hydrométriques, en vertu d'accords divers conclus avec les provinces ou les territoires qui contribuent à payer les coûts des recherches de base effectuées sur le terrain. Les recherches sont fonction d'ententes mutuelles.

On trouvera l'historique des accords dans les publications annuelles des *Données sur les eaux de surface* et du *Sommaire chronologique de l'écoulement (des niveaux d'eau)* de chaque province.

## COOPÉRATION ET REMERCIEMENTS

Le travail entrepris en coopération avec d'autres organismes représente une partie importante des activités de la Division des relevés hydrologiques du Canada. On a maintenu une étroite collaboration avec les organismes, publics ou privés, qui s'intéressent aux ressources en eau. On a échangé des données portant sur l'écoulement ou sur d'autres points, et l'assistance fournie par beaucoup d'organismes a facilité les opérations de jaugeage.

Pour ce qui est des eaux adjacentes à la frontière internationale, certaines stations de jaugeage dépendent du Canada (ou des États-Unis) suite à un accord avec les États-Unis (ou le Canada), et les relevés sont faits et compilés de façon à satisfaire les deux pays. Ces stations sont nommées «Stations internationales de jaugeage».

La Division des relevés hydrologiques du Canada est redevable à plusieurs organismes de l'aide et de la collaboration qu'ils lui ont apportées lors de la prise des relevés hydrométriques. On trouvera les noms des organismes dans les publications annuelles des *Données sur les eaux de surface*; les noms des organismes qui ont fourni des données apparaissent à la page xii de la présente publication.

## CONVERSION FACTORS

The following list of convenient equivalents of measure gives the relationship between imperial units and the International System of Units (SI).

1 inch equals 2.54 cm (centimetres)
1 foot equals 0.3048 m (metre)
1 statute mile equals 5280 feet
1 statute mile equals 1.6093 km (kilometres)

1 cm (centimetre) equals 0.393 70 inch
1 m (metre) equals 3.2808 feet
1 km (kilometre) equals 0.621 37 mile

1 acre equals 43 560 square feet
1 acre equals 0.404 69 ha (hectare)
1 square mile equals 2.5900 $km^2$ (square kilometres)
1 square mile equals 640 acres

1 ha (hectare) equals 10 000 $m^2$ (square metres)
1 ha (hectare) equals 2.4710 acres
1 $km^2$ (square kilometre) equals 0.386 10 square mile

1 cubic foot equals 6.2288 imperial gallons
1 imperial gallon equals 0.160 54 cubic foot
1 imperial gallon equals 4.546 09 L (litres)
1 U.S. gallon equals 0.133 68 cubic foot
1 imperial gallon equals 1.2010 U.S. gallons

1 cubic foot per second for one day equals 1.9835 acre-feet
1 cubic foot per second for one day covers one square mile to a depth of 0.037 19 inch
1 acre-foot equals 1.2335 $dam^3$ (cubic decametres)

1 foot per second equals 0.6818 mile per hour
1 mile per hour equals 1.467 feet per second

1 cubic foot per second equals 0.028 317 $m^3/s$ (cubic metre per second)
1 $m^3/s$ (cubic metre per second) equals 35.315 cubic feet per second

1 pound equals 0.453 59 kg (kilogram)
1 kg (kilogram) equals 2.2046 pounds

1 short ton (2000 pounds) equals 0.907 18 t (tonne)
1 t (tonne) equals 2204.6 pounds

degrees Celsius = 5/9 (degrees Fahrenheit - 32)
degrees Fahrenheit = 9/5 (degrees Celsius) + 32

## FACTEURS DE CONVERSION

Voici une liste des unités de mesure impériales et leurs équivalences dans le Système international d'unités (SI).

1 pouce vaut 2.54 cm (centimètres)
1 pied vaut 0.3048 m (mètre)
1 mille terrestre vaut 5280 pieds
1 mille terrestre équivaut à 1.6093 km (kilomètre)

1 cm (centimètre) équivaut à 0.393 70 pouce
1 m (mètre) équivaut à 3.2808 pieds
1 km (kilomètre) équivaut à 0.621 37 mille

1 acre équivaut à 43 560 pieds carrés
1 acre équivaut à 0.404 69 ha (hectare)
1 mille carré équivaut à 2.5900 $km^2$ (kilomètres carrés)
1 mille carré vaut 640 acres

1 ha (hectare) vaut 10 000 $m^2$ (mètres carrés)
1 ha (hectare) équivaut à 2.4710 acres
1 $km^2$ (kilomètre carré) équivaut à 0.386 10 mille carré

1 pied cube équivaut à 6.2288 gallons impérials
1 gallon impérial équivaut à 0.160 54 pied cube
1 gallon impérial vaut 4.546 09 L (litres)
1 gallon américain équivaut à 0.133 68 pied cube
1 gallon impérial équivaut à 1.2010 gallon américain

1 pied cube par seconde pendant un jour équivaut à 1.9835 acre-pied
1 pied cube par seconde pendant un jour équivaut à un volume d'un mille carré par 0.037 19 pouce
1 acre-pied équivaut à 1.2335 $dam^3$ (décamètres cubes)

1 pied par seconde équivaut à 0.6818 mille par heure
1 mille par heure équivaut à 1.467 pied par seconde

1 pied cube par seconde équivaut à 0.028 317 $m^3/s$ (mètre cube par seconde)
1 $m^3/s$ (mètre cube par seconde) équivaut à 35.315 pieds cubes par seconde

1 livre équivaut à 0.453 59 kg (kilogramme)
1 kg (kilogramme) équivaut à 2.2046 livres

1 tonne courte (2000 livres) équivaut à 0.907 18 t (tonne)
1 t (tonne) équivaut à 2204.6 livres

degrés Celsius = 5/9 (degrés Fahrenheit - 32)
degrés Fahrenheit = 9/5 (degrés Celsius) + 32

## DEFINITION OF TERMS AND ABBREVIATIONS

"Control" is the condition downstream from a gauging station that determines the stage-discharge relationship. It may be a stretch of rapids, a weir or other artificial structure. In the absence of such features, the control may be a less obvious condition such as a convergence of the channel or even simply the resistance to flow through a downstream reach. A shifting control exists where the stage-discharge relationship tends to change because of impermanent bed or banks.

"Cubic metres per second" ($m^3/s$) is a unit expressing rate of discharge. One cubic metre per second is equal to one cubic metre of water flowing past a particular point in one second. This is the basic unit in general use, other units being computed from it by the use of factors as given in the previous paragraph under "Conversion Factors".

"Gauging station" is a location where systematic records of stage or stage and discharge are obtained.

"Miscellaneous (or related) data" is all data not published in the regular series of hydrometric and sediment data publications such as unpublished water levels and the various parameters that are measured in obtaining discharge measurements, e.g. water depth, velocity, width, air and water temperatures, ice thickness. This also includes discharge measurements and water level and sediment observations obtained at locations which are not regular gauging stations. Various types of "derived" data could also be considered "miscellaneous", such as water levels and discharges at selected time intervals (usually hourly).

"Stage-discharge relationship" is the relation between the water level and the discharge at a gauging station.

## PUBLICATION OF SURFACE WATER AND SEDIMENT DATA

*Surface Water Data* have been published in a variety of formats in imperial units since 1908 in approximately 270 publications which are now mostly out-of-print. Commencing with the 1979 publications, data are presented in the International System of Units (SI). However, the format has remained the same wherein Canada is divided into eight regions. The provinces each represent a separate region except for New Brunswick, Newfoundland, Nova Scotia and Prince Edward Island which together form the Atlantic Provinces region, and the Yukon and Northwest Territories which make up another. The publications are identified by the province(s) or territories covered and the year in which data were collected. These data are published annually on a calendar-year basis and the stations are listed alphabetically, with two years of data per page.

The first edition of a *Surface Water Data Reference Index* was published for data to 1966 by province or region. Subsequent editions were published annually or biennially in one publication

## DÉFINITIONS DES TERMES ET ABRÉVIATIONS

«Élément régulateur» – élément qui conditionne l'écoulement en aval d'une station de jaugeage et qui détermine la relation hauteur-débit au niveau de la station. Ce peut être une série de rapides, un déversoir ou toute autre structure artificielle. En l'absence de ces structures, l'élément régulateur peut provenir d'une condition moins apparente comme le rétrécissement d'un chenal ou simplement la résistance à l'écoulement d'un tronçon situé en aval. Il y a élément régulateur changeant quand la relation hauteur-débit tend à être modifiée par un lit ou des rives instables.

«Mètres cubes par seconde» ($m^3/s$) – unité du taux d'écoulement. Un mètre cube par seconde équivaut à un mètre cube d'eau s'écoulant en un point donné en une seconde. C'est l'unité de base généralement employée, les autres unités dérivées à partir de celle-ci sont données sous la rubrique «Facteurs de conversion».

«Station de jaugeage» – lieu où l'on effectue des relevés systématiques de la hauteur ou de la hauteur et du débit de l'eau.

«Les données diverses (ou connexes)» – représentent toutes les données qui ne sont pas publiées dans les séries régulières des publications sur les données hydrométriques et les sédiments, par exemple celles des niveaux des eaux et des autres paramètres qui sont mesurés en même temps que le débit, soit la profondeur de l'eau, sa vitesse, son étendue, la température de l'eau et de l'air, l'épaisseur de la glace. Les mesures de débit ainsi que les observations sur les niveaux des eaux et les sédiments, obtenues à des emplacements autres que les stations régulières de jaugeage, sont aussi incluses. D'autres types de données «dérivées» pourraient aussi être classées dans cette catégorie de données «diverses», à savoir les niveaux des eaux et les débits observés à des intervalles de temps précis (en général, toutes les heures).

«Relation hauteur-débit» – relation qui existe entre la hauteur et le débit au niveau d'une station de jaugeage.

## PUBLICATION DES DONNÉES SUR LES EAUX DE SURFACE ET LES SÉDIMENTS

Depuis 1908, les *Données sur les eaux de surface* ont été publiées, en utilisant diverses formules et en ayant recours au système d'unités impériales, dans quelque 270 publications lesquelles sont pour la plupart épuisées. À partir de 1979, les données sont fournies dans le Système international d'unités (SI). Toutefois, la présentation est toujours la même, c'est-à-dire que le Canada est divisé en huit régions. Chaque province représente une région distincte sauf le Nouveau-Brunswick, la Terre-Neuve, la Nouvelle-Écosse et l'Île du Prince-Édouard qui constituent la région des provinces de l'Atlantique, comme c'est le cas aussi pour le Yukon et les Territoires du Nord-Ouest qui sont réunis en une seule région. Les publications sont identifiées par le nom des provinces ou territoires concernés et par l'année de la cueillette des données. Les données sont publiées annuellement, en fonction de l'année civile, et les stations sont classées par ordre alphabétique, chaque page de données couvrant deux années.

La première édition de l'*Index de référence des données sur les eaux de surface* comprenait les données disponibles jusqu'en 1966, de chaque province ou région. Les éditions subséquentes étaient

for Canada. Commencing with the 1979 publication, data are presented in the International System of Units (SI) and future editions will be published biennially. Gauging stations are listed by province or territory, in upstream to downstream order. Coloured maps showing the locations of both active and the discontinued stations were included in the first and second editions and were provided in a separate Hydrometric Map Supplement to the 1972 and the 1977 editions. The latest editions of the Reference Index and the Hydrometric Map Supplement supersede all previous editions.

The first edition of a publication series titled *Historical Streamflow Summary* was produced for data to 1970. Subsequent editions have been published every three years. This publication series contains a summary of historical monthly and annual mean discharges and annual extremes for the entire period of record for all stations where streamflow data have been collected during the history of the Water Survey of Canada. Data are published by province or region, as for the annual Surface Water Data publications. Commencing with the 1979 publications, data are presented in the International System of Units (SI) and future editions will be published every five years. The latest edition supersedes all previous editions since it contains any corrections or additions since the last publication.

The first edition of a publication series titled *Historical Water Levels Summary* was produced for data to 1976. This publication series contains a summary of historical monthly and annual mean water levels and annual extremes for the period of record to 1976 for all stations on lakes or reservoirs where water level data have been collected during the history of the Water Survey of Canada. It also contains a summary of water level data for all stations on rivers where "water levels only" were collected or for certain stations on rivers where streamflow data are collected, but the historical water level information is considered to be of sufficient demand to warrant inclusion in the publication (daily water levels for stations where streamflow data are collected are not normally published in the annual Surface Water Data publications). Data are published by province or region, as for the annual Surface Water Data publications. Commencing with the 1979 publications, data are presented in the International System of Units (SI) and future editions will be published every five years. The latest edition supersedes all previous editions since it contains any corrections or additions since the last publication.

During the years 1948–1960, some sediment data were collected for several prairie rivers to meet the demands of particular projects and the results included in the 1961 publication. All subsequent editions titled *Sediment Data Canadian Rivers* were published annually, the same as for the Surface Water Data publications but in one volume. Commencing with the 1978 publication, data are presented entirely in the International System of Units (SI) and will continue to be published on an annual basis.

publiées annuellement ou tous les deux ans en une seule publication pour tout le Canada. À partir de 1979, les données sont fournies dans le Système international d'unités (SI) et les éditions subséquentes vont paraître tous les deux ans. Les stations de jaugeage sont présentées par province ou territoire et placées dans l'ordre de leur position, d'amont en aval. Des cartes en couleurs, qui indiquent l'emplacement des stations hydrométriques en service, y compris celles qui ne le sont plus, ont paru dans les première et deuxième éditions ainsi que dans le *Supplément de cartes hydrométriques* de 1972 et de 1977. L'édition la plus récente de l'*Index de référence* et celle du *Supplément de cartes hydrométriques* annulent les éditions antérieures.

La première édition d'une série de publications intitulée *Sommaire chronologique de l'écoulement* renfermait les données disponibles jusqu'en 1970. Les éditions subséquentes étaient publiées tous les trois ans. Cette série de publications renferme un résumé des moyennes mensuelles et annuelles des débits ainsi que les débits extrêmes annuels pour toute la période d'enregistrement et pour toutes les stations où des données de débit sont recueillies par la Division des relevés hydrologiques du Canada. Les données sont publiées par province ou région, comme c'est le cas pour les publications annuelles des données sur les eaux de surface. À partir de 1979, les données sont fournies dans le Système international d'unités (SI) et les éditions subséquentes vont paraître tous les cinq ans. L'édition la plus récente annule toutes les éditions antérieures, car elle renferme toutes les corrections et mises à jour depuis la dernière parution.

La première édition d'une série de publications intitulée *Sommaire chronologique des niveaux d'eau* comprenait les données disponibles jusqu'en 1976. Cette série de publications contient un résumé des niveaux moyens mensuels et annuels ainsi que des niveaux extrêmes annuels pour la période d'enregistrement allant jusqu'en 1976, pour toutes les stations de lacs ou de réservoirs où des données sur les niveaux d'eau sont recueillies par la Division des relevés hydrologiques du Canada. Elle renferme également un résumé des niveaux d'eau pour toutes les stations de rivières effectuant «uniquement» des relevés de niveaux d'eau ou pour certaines stations de rivières où des données de débit sont recueillies de même que des données sur les niveaux d'eau qui peuvent répondre aux besoins des utilisateurs (en général, les niveaux d'eau quotidiens de stations effectuant des relevés de débit ne sont pas publiées dans les publications annuelles des données sur les eaux de surface). Les données sont publiées par province ou région, comme c'est le cas pour les publications annuelles des données sur les eaux de surface. À partir de 1979, les données sont fournies dans le Système international d'unités (SI) et les éditions subséquentes vont paraître tous les cinq ans. L'édition la plus récente annule toutes les éditions antérieures, car elle renferme toutes les corrections et mises à jour depuis la dernière parution.

De 1948 à 1960, certaines données sur les sédiments étaient recueillies de divers cours d'eau des Prairies afin de répondre aux besoins de projets particuliers et les résultats paraissaient dans l'édition de 1961. Toutes les éditions subséquentes intitulées *Données sur les sédiments de rivières canadiennes* étaient publiées annuellement, comme c'est le cas pour les données sur les eaux de surface, mais dans un seul tome. À partir de 1978, les données sont fournies dans le Système international d'unités (SI) et la publication va paraître chaque année.

The first edition of a *Sediment Data Reference Index* was published for data to 1972. It contains a tabulation of locations where sediment data in Canada were collected by the Water Survey of Canada. The index has been subdivided alphabetically by province or territory, with sediment survey stations listed alphabetically. Commencing with the 1978 publication, data are presented in the International System of Units (SI) and will continue to be published biennially. The latest edition supersedes all previous editions since it contains any corrections or additions since the last publication.

The first edition of a new biennial publication series titled *Historical Sediment Data Summary for Canadian Rivers* was produced for data to 1974. This publication contains a summary of historical monthly and annual mean suspended sediment load, and annual extremes of daily suspended sediment concentration and loads and total annual suspended load. Commencing with the 1978 publication, data are presented entirely in the International System of Units (SI) and future editions will be published every five years. The latest edition supersedes all previous editions since it contains any corrections or additions since the last publication.

## EXPLANATION OF REFERENCE INDEX PUBLICATION

The main body of this Index is a tabulation of stations showing station number and name, drainage area, gauge location, discharge records, type of gauge, operation schedule, and remarks. The names of rivers and lakes for which data are available are given in a station number index and an alphabetical index.

The headings for the main tabulation are shown in English in this Index, with a detailed explanation of their meaning in both English and French in the following paragraphs. The Quebec portion of the Reference Index with French headings is also included in the Quebec Surface Water Data publication.

This Index has been subdivided alphabetically by province or territory. Within each such geographic subdivision, the stations are listed in stream order beginning with the most upstream station and extending to the most downstream station. All stations on the main stem are listed first; these are followed by stations in the drainage basin of the most upstream tributary. Stations in the drainage basin of the next downstream tributary are then listed; this is continued until all tributaries have been covered. The names of tributaries of the main stem are indented and the indentation indicated by one period; tributaries to these tributaries are further indented using two periods, etc. This system enables rivers of the same drainage basin to be selected at a glance. The user is advised, however, that in the case of some large river systems, such as the Saskatchewan River, reference will have to be made to various sections of this Index.

Explanations for each heading in the main tabulation are given as follows:

Station No.:

La première édition de l'*Index de référence des données sur les sédiments* renfermait les données disponibles jusqu'en 1972. Elle comprenait une mise en tableaux des emplacements où des données sur les sédiments sont recueillies au Canada par la Division des relevés hydrologiques. L'Index est subdivisé alphabétiquement par province ou territoire et les stations de relevés des sédiments sont classées en ordre alphabétique. À partir de 1978, les données sont fournies dans le Système international d'unités (SI) et sont publiées tous les deux ans. L'édition la plus récente annule toutes les éditions antérieures, car elle renferme toutes les corrections et mises à jour depuis la dernière parution.

La première édition d'une nouvelle série de publications paraissant tous les deux ans et intitulée *Sommaire chronologique des données sur les sédiments de rivières canadiennes* renfermait les données disponibles jusqu'en 1974. Cette série présente un résumé des moyennes mensuelles et annuelles de la charge de sédiments en suspension, des extrêmes annuels de la concentration quotidienne et de la charge quotidienne des sédiments en suspension, ainsi que de la charge totale annuelle des sédiments en suspension. À partir de 1978, les données sont fournies dans le Système international d'unités (SI) et les éditions subséquentes vont paraître tous les cinq ans. L'édition la plus récente annule toutes les éditions antérieures, car elle renferme toutes les corrections et mises à jour depuis la dernière parution.

## EXPLICATION DE L'*INDEX DE RÉFÉRENCE*

L'*Index de référence* est surtout constitué de tables indiquant les numéros et les noms de stations, la superficie des bassins versants, l'emplacement des jauges, les relevés de débit, le type de jauges, le mode d'utilisation et des remarques. Les noms des cours d'eau et des lacs pour lesquels des données sont disponibles figurent dans un index numérique des stations et dans un index alphabétique.

Les titres de la table principale sont indiqués en anglais dans cet index, et les paragraphes qui suivent contiennent une explication complète de ces titres (en français et en anglais). La section de l'*Index de référence* qui se rapporte au Québec et qui contient des titres français est aussi incluse dans la publication *Données sur les eaux de surface-Québec*.

Les provinces ou les territoires sont indiqués par ordre alphabétique. Les stations de chacune de ces divisions géographiques sont placées dans l'ordre de leurs positions sur le cours d'eau, d'amont en aval. Toutes les stations du cours principal sont données en premier, suivies par les stations du bassin versant installées sur le tributaire le plus en amont. Viennent ensuite les stations des autres tributaires situés plus en aval, d'après le cours d'eau principal. Les noms des tributaires du cours principal sont déplacés vers la droite et l'espace est marqué d'un point, les noms des tributaires de ces tributaires sont encore plus à la droite, et l'espace est marqué de deux points, etc. Cette méthode permet de trouver très facilement tous les cours d'eau d'un même bassin versant. L'utilisateur doit cependant prendre note que dans le cas de certains réseaux hydrographiques importants, tel celui de la rivière Saskatchewan, il faut se reporter à plusieurs sections de l'Index.

Explication des titres de la table principale:

Nº de la station (Station No.):

Each gauging station has been assigned a unique seven-character identification. The station numbering system begins with the division of Canada into eleven major groups of river basins. These divisions are subdivided following heights of land within the division with a letter assigned to each subdivision. Each subdivision is further divided on drainage basin boundaries and assigned a second letter, e.g. 5BD. Stations in this sub-subdivision are then assigned further numbers in chronological order of their establishment, independent of their stream order. Thus, using the seven-character identification system, 05BD007 is the seventh station established in sub-subdivision 5BD; 11AA033 is the thirty-third station established in sub-subdivision 11AA, and so on. An index in order of station number is given herein.

Name:

Each station has been given a name which is used for identification and publication purposes. Former names which were used are not shown in this Index.

Drainage Area:

The latest available drainage area in square kilometres is given for streamflow stations. In most cases this is the drainage area upstream from the gauge location. Usually the gauge location is adjacent to the discharge measurement section and the same drainage area may be used for both. For a gauging station on a lake, this refers to the total drainage area at the outlet of the lake.

Gauge Location:

The location of the gauge is given in terms of the coordinates of latitude and longitude. A more detailed description of the location is available from the Regional Office responsible for the operation of the station. In the case of the three prairie provinces, the legal land description is also given for the quarter section in which the gauge is located. This land description locates the gauge within a square whose sides measure one-half of a mile. Space limitations have necessitated the use of an abbreviation of the description, thus: SW22-05-08-W4 is in the southwest quarter section 22, township 5, range 8, west of the fourth meridian.

Discharge Records:

This gives the years for which discharge data are available, e.g. 55-66 indicates that discharge records were obtained during the period 1955 to 1966. If only miscellaneous discharge measurements were obtained for some years, this is identified by the sign #. If only stage (or water level) data are available, this is identified by an asterisk *.

The discharge records are listed in three rows, with space available for three periods in each row. A total of nine periods can be shown. For each period, the years for which discharge data are available are followed by symbols for the Type of Gauge, and the Operation, e.g. 55-66 RC.

*Type of Gauge*:

This indicates whether the records were obtained using a recording (R) or manual (M) gauge or whether records were obtained from a power plant rating (P).

Chaque station de jaugeage est identifiée par un numéro formé de sept caractères ou chiffres. Le système de numérotation des stations comporte tout d'abord la division du Canada en 11 groupes de bassins versants importants. Ces divisions sont ensuite réparties en fonction de l'altitude du sol à l'intérieur de la division; on utilise une lettre à cette fin. Chaque subdivision est ensuite partagée en fonction des limites du bassin versant; on utilise alors une autre lettre, p. ex. 5BD. Les stations qui s'y trouvent sont numérotées chronologiquement en fonction de la date de leur création, mais indépendamment de l'ordre qu'elles occupent sur le cours d'eau. Ainsi 05BD007 représente la septième station créée dans la sous-subdivision 5BD, et 11AA033 représente la trente-troisième station créée dans la sous-subdivision 11AA, ainsi de suite. On trouvera plus bas un index numérique des stations.

Nom (Name):

Chaque station a un nom qui est utilisé aux fins d'identification et de publication. Les noms précédemment utilisés n'apparaissent pas dans l'Index.

Superficie du bassin versant (Drainage Area):

On donne la dernière surface de drainage disponible, en kilomètres carrés, aux stations d'écoulement. Dans la majorité des cas, elle représente la superficie de drainage située en amont de la jauge. La jauge est normalement adjacente au tronçon de mesure des débits, et la même superficie de drainage peut être utilisée pour les deux. S'il s'agit d'une station située sur un lac, elle représente la superficie totale jusqu'à l'émissaire du lac.

Emplacement de la jauge (Gauge Location):

On utilise les coordonnées de longitude et de latitude. Il est possible d'obtenir une description plus détaillée de l'emplacement en s'adressant au bureau régional dont dépend la station. Dans les trois provinces des Prairies, on donne aussi le cadastre du quart de la division où se trouve la jauge. Cette description du terrain permet de situer la jauge à l'intérieur d'un carré d'un demi-mille de côté. Il a été nécessaire d'utiliser une abréviation, l'espace disponible étant limité; ainsi, SW22-05-08-W4 signifie carré sud-ouest 22, township 5, rang 8, l'ouest du quatrième méridien.

Données disponibles (Discharge Records):

Les relevés indiquent les années pour lesquelles des données de débits sont disponibles, p.ex. 55-66 signifie qu'on a obtenu les relevés pendant la période allant de 1955 à 1966. Quand, pour certaines années, les mesures de débits sont très diverses, on le montre par le signe #. Et quand il n'y a que des données de hauteurs (ou de niveaux) de l'eau, on le dénote par un astérisque *.

Les relevés des débits sont présentés dans trois colonnes, chacune ayant un espace de prévu pour trois périodes. On peut ainsi insérer jusqu'à neuf périodes. Pour chaque période, on fournit les années où des données de débits sont disponibles, suivies par des symboles désignant le type de jauge et l'exploitation, p.ex. 55-66 RC.

*Type de jauge*:

On indique si la jauge utilisée était enregistreuse (R) ou manuelle (M), ou si on a obtenu les relevés d'une centrale hydro-électrique (P).

The recording gauge gives a continuous record of water level on a graphical chart from which discharge records are computed.

Water level records are also obtained by an observer from a manual or non-recording gauge such as a staff gauge. For these stations, the one or more readings per day (or a graph through these readings) are assumed to represent the mean water level for that day.

If the type of gauge has changed during the period of record, more than one period will appear in the "Discharge Records" column with the appropriate "R", "M" or "P" annotation alongside.

*Operation:*

If continuous records are available, the symbol "C" will appear opposite the appropriate period shown in the "Discharge Records" column. If records have been collected on a seasonal or part-year basis, the symbol "S" is used. The exact period during the year for which seasonal discharge records are available may be found by examining the appropriate Surface Water Data or Historical Streamflow Summary publication. If discharge records have been collected only once a month or several times a year, but on a regular basis, the symbol "M" will be shown.

Remarks:

This column is used to indicate that special conditions exist at the station, or that specialized data are available. Twelve standard remarks are indicated where applicable. Nine of these remarks are coded by numbers, the other three by abbreviations.

1. *Data not Published* – this refers to hydrometric data which will not be published in either the annual Surface Water Data or the Historical Streamflow (Water Levels) Summary publications. These data are available from the appropriate Regional Chief upon request.

2. *International Gauging Station (in Canada)* – this refers to stations located in Canada.

3. *International Gauging Station (in U.S.A.)* – this refers to stations located in the U.S.A.

4. *Reservoir Contents Available* – this indicates that reservoir contents are available from the appropriate Regional Chief upon request.

5. *Water Quality Data Available* – this indicates that water samples have been obtained by the Water Survey of Canada, for analysis by the Water Quality Branch, Inland Waters Directorate, Department of the Environment, Ottawa.

6. *Sediment Data Available* – this indicates that sediment data have been gathered and are available upon application to the Director, Water Resources Branch.

7. *Satellite Data Collection Platform Installed* – this indicates that current hydrologic data are available by means of satellite telemetry, using GOES mode (Geostationary Operational Environmental Satellite) Data Collection System.

Les jauges enregistreuses fournissent un relevé continu du niveau de l'eau sous forme de graphique à partir duquel les débits sont calculés.

Les relevés de niveaux sont aussi faits par un technicien utilisant une jauge manuelle, une échelle limnimétrique par example. Pour ces stations, on suppose que le ou les relevés faits chaque jour, ou un graphique obtenu à partir de ceux-ci, représentent le niveau moyen de l'eau pour cette journée.

Si le type de jauge est changé pendant la période de relevé, on indique alors plus d'une période dans cette colonne, et chaque période est accompagnée du symbole approprié, «R», «M» ou «P».

*Exploitation:*

Si on dispose de relevés faits de façon continue, on accole le symbole «C» à la période correspondante décrite dans cette colonne. On utilise le symbole «S» si on a fait les relevés de façon saisonnière ou seulement pendant une partie de l'année. Il est possible d'obtenir la période exacte en consultant les *Données sur les eaux de surface* ou le *Sommaire chronologique de l'écoulement*. Si les données de débits ne sont recueillies régulièrement qu'une fois par mois ou à des époques déterminées de l'année, le symbole «M» est employé.

Remarques (Remarks):

On indique si des conditions spéciales prévalaient à la station ou si des données spécialisées sont disponibles. Il existe douze remarques «étalons»; neuf d'entre elles sont codées sous forme de chiffres et trois sous forme d'abréviations.

1. *Données non publiées* – données hydrométriques qui ne seront publiées ni dans les *Données sur les eaux de surface* ni dans le *Sommaire chronologique de l'écoulement* (des niveaux d'eau). On peut cependant les obtenir en s'adressant au chef régional concerné.

2. *Stations internationales de jaugeage (au Canada)* – stations situées au Canada.

3. *Stations internationales de jaugeage (aux É.-U.)* – stations situées aux États-Unis.

4. *Contenus du réservoir disponibles* – il est possible d'obtenir les contenus du réservoir en s'adressant au chef régional concerné.

5. *Données disponibles sur la qualité de l'eau* – des échantillons d'eau ont été prélevés par la Division des relevés hydrologiques du Canada pour analyse subséquente par la Direction de la qualité des eaux. Direction générale des eaux intérieures, ministère de l'Environnement, Ottawa.

6. *Données sur les sédiments disponibles* – des données sur les sédiments ont été recueillies. On peut les obtenir en s'adressant au Directeur de la Direction des ressources en eau.

7. *Données provenant de satellite* – il est possible d'obtenir des données hydrologiques habituelles par satellite limniphone en ayant recours au GOES (satellite géostationnaire opérationnel de l'environnement) Système de compilation des données.

8. *Telemetering Device Installed* – this indicates that current hydrologic data are available by means of a telemetering device (other than a satellite DCP).

9. *Continuous Water Temperature Data Available* – this indicates that water temperatures have been obtained graphically from a recording gauge. These data are available from the appropriate Regional Chief.

*Natural Flow* or *Regulated Since 19..* – where the flow is known to be natural, this is indicated by "NAT". The flow of water in many river systems is affected by upstream regulation. In some cases, the extent of this regulation is not known and therefore is not indicated. However, where the regulation is known to be "appreciable", this is indicated as well as the year that the regulation began, if known, e.g. REG 37.

*Data to 19.., have been Reviewed* – where the data for a station have been reviewed, this is indicated along with the year to which the review has been completed, e.g. REV 60.

*Data contributed by ...* – where the data for a station have been supplied in their entirety by an outside agency, a code for the name of this co-operating agency is given, e.g. DC 485. The codes and a list of the contributing agencies follows:

*Data available from...*–where the data for a station have been collected by an outside agency, but are not supplied because they do not comply with Water Resource Branch National Standards, the data are available from the collecting agency upon request. The code for the name of the co-operating agency is given, e.g. AF390. The codes and a list of the co-operating agencies follows:

| Code | Name |
|---|---|
| 005 | ABITIBI-PRICE INC. |
| 010 | ALBERTA DEPARTMENT OF THE ENVIRONMENT |
| 035 | ALUMINUM COMPANY OF CANADA LIMITED |
| 043 | BLACK MOUNTAIN IRRIGATION DISTRICT |
| 044 | BOISE CASCADE CANADA LIMITED |
| 045 | BOWATER POWER COMPANY LIMITED |
| 055 | BRITISH COLUMBIA MINISTRY OF ENVIRONMENT |
| 062 | BRITISH COLUMBIA ELECTRIC RAILWAY COMPANY |
| 075 | BRITISH COLUMBIA HYDRO AND POWER AUTHORITY |
| 090 | CANADA LAND AND IRRIGATION COMPANY |
| 095 | CANADIAN COLLIERS (DUNSMUIR) LIMITED |
| 097 | CANADIAN FORESTRY SERVICE (DOE) (CANADA) |
| 100 | CANADIAN HYDROGRAPHIC SERVICE (DFO) (CANADA) |
| 110 | CANADIAN PACIFIC RAILWAY |
| 120 | CHURCHILL FALLS (LABRADOR) CORPORATION LIMITED |
| 125 | CHURCHILL RIVER POWER COMPANY |
| 130 | CITY OF CALGARY WATER WORKS DEPARTMENT |
| 170 | CITY OF VICTORIA |
| 175 | CITY OF WINNIPEG HYDRO-ELECTRIC SYSTEM |
| 185 | COMINCO LIMITED |

8. *Limniphone* – il est possible d'obtenir les données hydrologiques habituelles par l'entremise d'un limniphone (à l'exception d'un satellite).

9. *Données sur la température de l'eau disponibles en continue* – les températures de l'eau ont été enregistrées sur graphique par une jauge enregistreuse. Il est possible de les obtenir en s'adressant au chef régional concerné.

*Débit naturel* ou *régularisé depuis 19..* – l'abréviation «NAT» dénote que le débit est naturel. Le débit de plusieurs réseaux hydrographiques est modifié par une régularisation qui est effectuée en amont. Il arrive parfois que l'importance de cette régularisation ne soit pas connue, et elle n'est donc pas indiquée. Cependant, quand on sait que la régularisation est d'une certaine importance, on l'indique ainsi que l'année où elle a débuté (si elle est connue), p. ex. REG 37.

*Corrections apportées aux données jusqu'en 19..* – on a révisé les données d'une station. La date indique l'année où on a terminé la révision, p. ex. REV 60.

*Données fournies par ...* – un organisme extérieur a fourni toutes les données d'une station. Chacun des organismes reçoit un numéro de code, p. ex. DC 485. La liste des noms et des codes des organismes ayant apporté leur collaboration suit:

*Données disponibles à ...* – un organisme extérieur a compilé toutes les données d'une station mais ne les a pas fournies parce qu'elles ne sont pas conformes aux normes nationales de la Direction des ressources en eau. Les données sont disponibles sur demande auprès de l'organisme compilateur. Chacun des organismes reçoit un numéro de code, p. ex. AF390. Voici la liste des noms des codes des organismes ayant apporté leur collaboration:

| Code | Nom |
|---|---|
| 005 | ABITIBI-PRICE INC. |
| 010 | MINISTÈRE DE L'ENVIRONNEMENT DE L'ALBERTA |
| 035 | ALUMINUM DU CANADA LIMITÉE |
| 043 | BLACK MOUNTAIN IRRIGATION DISTRICT |
| 044 | BOISE CASCADE CANADA LIMITÉE |
| 045 | BOWATER POWER COMPANY LIMITED |
| 055 | MINISTÈRE DE L'ENVIRONNEMENT DE LA COLOMBIE-BRITANNIQUE |
| 062 | BRITISH COLUMBIA ELECTRIC RAILWAY COMPANY |
| 075 | HYDRO-COLOMBIE-BRITANNIQUE |
| 090 | CANADA LAND AND IRRIGATION COMPANY |
| 095 | CANADIAN COLLIERS (DUNSMUIR) LIMITED |
| 097 | SERVICE CANADIEN DES FORÊTS (MDE) (CANADA) |
| 100 | SERVICE HYDROGRAPHIQUE DU CANADA (MPO) (CANADA) |
| 110 | CANADIEN PACIFIQUE (CHEMIN DE FER) |
| 120 | CHURCHILL FALLS (LABRADOR) CORPORATION LIMITED |
| 125 | CHURCHILL RIVER POWER COMPANY |
| 130 | VILLE DE CALGARY (EAUX) |
| 170 | VILLE DE VICTORIA |
| 175 | VILLE DE WINNIPEG (HYDRO-ÉLECTRICITÉ) |
| 185 | COMINCO LIMITED |

| | |
|---|---|
| 190 | CONSOLIDATED-BATHURST COMPANY LIMITED |
| 230 | DEPARTMENT OF PUBLIC WORKS (CANADA) |
| 245 | DOMTAR PULP AND PAPER COMPANY |
| 270 | EDDY FOREST PRODUCTS LIMITED |
| 280 | OCEAN SCIENCE AND SURVEYS (DFO) (CANADA) |
| 285 | FRESHWATER INSTITUTE (DFO) (CANADA) |
| 293 | GREAT LAKES FOREST PRODUCTS LIMITED |
| 295 | GREAT LAKES POWER COMPANY LIMITED |
| 300 | GREAT NORTHERN POWER COMPANY |
| 320 | GREATER WINNIPEG WATER DISTRICT |
| 322 | GULF POWER COMPANY |
| 330 | HINTON FORESTRY SCHOOL |
| 335 | INTERNATIONAL LAKE SUPERIOR BOARD OF CONTROL |
| 337 | INTERNATIONAL NIAGARA COMMITTEE |
| 340 | INTERNATIONAL NICKEL COMPANY OF CANADA LIMITED |
| 345 | INTERNATIONAL PACIFIC SALMON FISHERIES COMMISSION |
| 350 | INTERNATIONAL ST. LAWRENCE RIVER BOARD OF CONTROL |
| 355 | IRON ORE COMPANY OF CANADA LIMITED |
| 357 | JAMES MACLAREN COMPANY LIMITED |
| 358 | JOHN FORD COMPANY LIMITED |
| 360 | LETHBRIDGE NORTHERN IRRIGATION DISTRICT |
| 365 | MACLAREN-QUEBEC POWER COMPANY |
| 385 | MANITOBA HYDRO |
| 390 | MANITOBA WATER RESOURCES BRANCH |
| 395 | MINISTRY OF TRANSPORT (CANADA) |
| 400 | NEW BRUNSWICK DEPARTMENT OF THE ENVIRONMENT |
| 405 | NEW BRUNSWICK ELECTRIC POWER COMMISSION |
| 425 | NEWFOUNDLAND AND LABRADOR HYDRO |
| 435 | NEWFOUNDLAND LIGHT AND POWER COMPANY LIMITED |
| 445 | NORTHERN CANADA POWER COMMISSION |
| 465 | NOVA SCOTIA POWER CORPORATION |
| 477 | ONTARIO HYDRO |
| 485 | ONTARIO MINISTRY OF THE ENVIRONMENT |
| 493 | ORILLIA LIGHT AND POWER |
| 494 | PARKS CANADA (DOE) (CANADA) |
| 495 | PEMBROKE ELECTRIC LIGHT COMPANY |
| 500 | PRAIRIE FARM REHABILITATION ADMINISTRATION |
| 510 | PRICE (NEWFOUNDLAND) PULP AND PAPER COMPANY LIMITED |
| 520 | QUEBEC CARTIER MINING COMPANY |
| 535 | QUEBEC NORTH SHORE PAPER COMPANY LIMITED |
| 543 | SAINT-RAYMOND PAPER COMPANY LIMITED |
| 545 | SASKATCHEWAN DEPARTMENT OF THE ENVIRONMENT |
| 555 | SASKATCHEWAN RESEARCH COUNCIL |
| 558 | SMELTER POWER CORPORATION |
| 560 | SPRUCE FALLS POWER AND PAPER COMPANY |
| 588 | TRANSALTA UTILITIES CORPORATION |
| 590 | TWIN FALLS POWER CORPORATION LIMITED |
| 600 | UNITED STATES GEOLOGICAL SURVEY |
| 615 | UNIVERSITY OF BRITISH COLUMBIA |
| 625 | UNIVERSITY OF ILLINOIS |
| 630 | UNIVERSITY OF SASKATCHEWAN |
| 635 | VANCOUVER POWER COMPANY |

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|---|---|
| 190 | CONSOLIDATED-BATHURST COMPANY LIMITED |
| 230 | MINISTÈRE DES TRAVAUX PUBLICS (CANADA) |
| 245 | DOMTAR LIMITÉE |
| 270 | EDDY FOREST PRODUCTS LIMITED |
| 280 | SCIENCES ET LEVÉS OCÉANIQUES (MPO) (CANADA) |
| 285 | INSTITUT DES EAUX DOUCES (MPO) (CANADA) |
| 293 | GREAT LAKES FOREST PRODUCTS LIMITED |
| 295 | GREAT LAKES POWER COMPANY LIMITED |
| 300 | GREAT NORTHERN POWER COMPANY |
| 320 | GREATER WINNIPEG WATER DISTRICT |
| 322 | GULF POWER COMPANY |
| 330 | HINTON FORESTRY SCHOOL |
| 335 | COMMISSION INTERNATIONALE DE CONTRÔLE DU LAC SUPÉRIEUR |
| 337 | COMITÉ INTERNATIONAL DU NIAGARA |
| 340 | INTERNATIONAL NICKEL COMPANY OF CANADA LIMITED |
| 345 | COMMISSION INTERNATIONALE DE LA PÊCHE DU SAUMON DANS LE PACIFIQUE |
| 350 | COMMISSION INTERNATIONALE DE CONTRÔLE DU SAINT-LAURENT |
| 355 | IRON ORE COMPANY OF CANADA LIMITED |
| 357 | CAMPAGNIE JAMES MACLAREN LIMITÉE |
| 358 | LA CIE J. FORD LIMITÉE |
| 360 | LETHBRIDGE NORTHERN IRRIGATION DISTRICT |
| 365 | LA COMPAGNIE D'ÉNERGIE MACLAREN-QUÉBEC |
| 385 | HYDRO-MANITOBA |
| 390 | DIRECTION DES RESSOURCES EN EAU DU MANITOBA |
| 395 | MINISTÈRE DES TRANSPORTS (CANADA) |
| 400 | MINISTÈRE DE L'ENVIRONNEMENT DU NOUVEAU-BRUNSWICK |
| 405 | RÉGIE DE L'ÉLECTRICITÉ DU NOUVEAU-BRUNSWICK |
| 425 | HYDRO-TERRE-NEUVE ET LABRADOR |
| 435 | NEWFOUNDLAND LIGHT AND POWER COMPANY LIMITED |
| 445 | COMMISSION D'ÉNERGIE DU NORD CANADIEN |
| 465 | NOVA SCOTIA POWER CORPORATION |
| 477 | HYDRO-ONTARIO |
| 485 | MINISTÈRE DE L'ENVIRONNEMENT DE L'ONTARIO |
| 493 | ORILLIA LIGHT AND POWER |
| 494 | PARCS CANADA (MDE) (CANADA) |
| 495 | COMPAGNIE D'ÉLECTRICITÉ PEMBROKE LIMITÉE |
| 500 | ADMINISTRATION DU RÉTABLISSEMENT AGRICOLE DES PRAIRIES |
| 510 | SOCIÉTÉ DES PÂTES ET PAPIERS PRICE (TERRE-NEUVE) |
| 520 | I A COMPAGNIE MINIÈRE QUÉBÉC CARTIER |
| 535 | LA COMPAGNIE DE PAPIER Q.N.S. LIMITÉE |
| 543 | LA CIE DE PAPIER SAINT-RAYMOND LTÉE |
| 545 | MINISTÈRE DE L'ENVIRONNEMENT DE LA SASKATCHEWAN |
| 555 | CONSEIL DE RECHERCHE DE LA SASKATCHEWAN |
| 558 | CENTRALE S.P.C. INC. |
| 560 | SPRUCE FALLS POWER AND PAPER COMPANY |
| 588 | TRANSALTA UTILITIES CORPORATION |
| 590 | TWIN FALLS POWER CORPORATION LIMITED |
| 600 | UNITED STATES GEOLOGICAL SURVEY |
| 615 | UNIVERSITÉ DE LA COLOMBIE-BRITANNIQUE |
| 625 | UNIVERSITÉ DE L'ILLINOIS |
| 630 | UNIVERSITÉ DE LA SASKATCHEWAN |
| 635 | VANCOUVER POWER COMPANY |

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|---|---|
| 650 | WEST KOOTENAY POWER AND LIGHT COMPANY LIMITED |
| 670 | WHITE PASS AND YUKON ROUTE |
| 705 | ST. LAWRENCE SEAWAY AUTHORITY |
| 710 | CITY OF MAGOG |
| 715 | ONTARIO HYDRO |
| 720 | HYDRO-QUEBEC |
| 725 | ALUMINUM COMPANY OF CANADA LIMITED |
| 730 | DOMINION TEXTILE COMPANY LIMITED |
| 735 | LA COMPAGNIE PRICE LIMITÉE |
| 740 | DEPARTMENT OF THE ENVIRONMENT OF QUEBEC |
| 745 | MINISTRY OF TRANSPORT (CANADA) |
| 750 | DEPARTMENT OF PUBLIC WORKS (CANADA) |
| 753 | OCEAN SCIENCE AND SURVEYS (DFO) (CANADA) |
| 775 | MCGILL UNIVERSITY |
| 780 | CITY OF SHERBROOKE |
| 785 | CITY OF QUEBEC |

## REVISIONS

A number of corrections or revisions have been made to previously published data. Many of these were required because of typographical or computational errors which were exposed when daily discharges were stored on magnetic tape and monthly means were re-calculated by computer. Other errors were discovered or different interpretations of basic data were made during the systematic review of historical streamflow data presently underway, for example, these revisions may have been justified because a more reliable stage-discharge relationship had been developed.

Revisions to daily discharges or daily water levels are not published at present. However, those stations where a systematic review has been conducted are identified in the Surface Water Data Reference Index publication. The Historical Streamflow Summary publications contain revisions to monthly and annual mean discharges, and annual extremes of discharge. Detailed information on revisions to historical data is available from the appropriate Regional Chief.

## ACCURACY OF HYDROMETRIC DATA

The overall accuracy or the degree of reliability of hydrometric data referred to herein, depends upon (1) the stability of the stage-discharge relationship; or if the control is unstable, the frequency of discharge measurements, and (2) the accuracy of observations of stage, measurements of discharge and interpretation of records. Because of all the variable factors mentioned above, the number of significant figures used herein has been standardized for uniformity of presentation and does not reflect the degree of accuracy of the data.

A measure of the reliability of the records can be made by an examination of the distribution of the symbols A, B and E.

In general, data collected during open-water periods are more reliable than those collected during periods of ice conditions or those obtained by estimation. Further, water level data collected utilizing a water-stage recorder are more reliable and accurate than those using a manual gauge only, especially for small or flashy streams.

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|---|---|
| 650 | WEST KOOTENAY POWER AND LIGHT COMPANY LIMITED |
| 670 | WHITE PASS AND YUKON ROUTE |
| 705 | ADM. DE LA VOIE MARITIME DU SAINT-LAURENT |
| 710 | CITÉ DE MAGOG |
| 715 | HYDRO-ONTARIO |
| 720 | HYDRO-QUÉBEC |
| 725 | LA COMPAGNIE ALUMINIUM DU CANADA |
| 730 | LA COMPAGNIE DOMINION TEXTILES LIMITÉE |
| 735 | LA COMPAGNIE PRICE LIMITÉE |
| 740 | MINISTÈRE DE L'ENVIRONNEMENT DU QUÉBEC |
| 745 | MINISTÈRE DES TRANSPORTS (CANADA) |
| 750 | MINISTÈRE DES TRAVAUX PUBLICS (CANADA) |
| 753 | SCIENCES ET LEVÉS OCÉANIQUES (MPO) (CANADA) |
| 775 | UNIVERSITÉ MCGILL |
| 780 | VILLE DE SHERBROOKE |
| 785 | VILLE DE QUÉBEC |

## RÉVISIONS

On a corrigé ou révisé beaucoup de données déjà publiées. Il a été nécessaire d'effectuer plusieurs corrections, car on a relevé des erreurs typographiques ou de calculs lorsqu'on a enregistré les débits quotidiens sur rubans magnétiques et qu'on a recalculé à l'aide d'ordinateurs les moyennes mensuelles. On a aussi relevé d'autres erreurs ou fait des interprétations différentes de données de base au cours de la révision rétrospective systématique des données de débit qu'on est à faire en ce moment. Ainsi, on peut justifier des corrections, par le fait qu'on ait trouvé une relation hauteur-débit plus sûre.

Les corrections apportées aux débits quotidiens ou aux niveaux d'eau quotidiens ne sont pas publiées, du moins pour le moment. Cependant, les stations où on a effectué une révision systématique sont identifiées dans l'*Index de référence des données sur les eaux de surface*. Les publications intitulées *Sommaire chronologique de l'écoulement* contiennent des données sur les moyennes mensuelles et annuelles des débits et sur les extrêmes annuels des débits qu'on a révisées. On peut obtenir plus de détails sur les révisions en s'adressant au chef régional concerné.

## EXACTITUDE DES DONNÉES HYDROMÉTRIQUES

La précision totale ou le degré d'exactitude des données hydrométriques dont on parle ici sont basés sur (1) la stabilité de la relation hauteur-débit ou, si l'élément régulateur est changeant, sur la fréquence des mesures de débits, et (2) sur la précision des observations sur les niveaux, des mesures de débits et de l'interprétation des relevés. À cause de toutes les variables déjà mentionnées, on a normalisé pour des fins d'uniformité de présentation le nombre de chiffres significatifs, mais ceci ne réflète pas le degré d'exactitude des données.

L'exactitude des données peut être appréciée par l'examen de la répartition des symboles A, B et E.

En général, les données recueillies au cours des périodes d'eau libre sont plus sûres que celles qui sont obtenues au cours des périodes de glaces ou par estimation. De plus, les données sur le niveau des eaux qui sont mesurées à l'aide d'un limnigraphe sont plus certaines et plus exactes que celles qui sont mesurées à l'aide d'une jauge manuelle seulement, surtout dans le cas de petits cours d'eau ou de cours d'eau à crues très rapides.

## MICROFICHE

All published daily discharge, water level and sediment data are available in metric units on microfiche, upon request. The data are stored in station number order by Region, therefore data for a particular province may include fiche from two or more Regions. There are 270 frames per microfiche at 48X reduction; there is a visible heading showing the fiche number, type of data, Region, beginning and ending station number and year of data, and the month/year the fiche was created. The last frame is an index of the contents of that fiche.

## MICROFICHE

Toutes les données publiées concernant les débits quotidiens, les niveaux d'eau et les sédiments sont disponibles sur microfiche en unités métriques aux usagers qui en font la demande. Ces données sont emmagasinées par ordre de numéro de station et par région. Les données relatives à une province en particulier peuvent donc inclure des fiches en provenance de deux régions ou plus. Chaque microfiche renferme 270 pages réduites de 48X. L'en-tête indique le numéro de la fiche, le genre de données, la région, le numéro de la première et de la dernière station, celui de la première et de la dernière année de cueillette ainsi que le mois et l'année de préparation de la fiche. La dernière image donne l'index du contenu de la fiche.

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|
| | MACKENZIE RIVER: . GREAT SLAVE LAKE: | | | | | | | |
| 07NB001 | . . SLAVE RIVER AT FITZGERALD | 606 000 | 59 52 20<br>111 35 00 | 21-22 MS<br>59-83 RC | 30-31 MS | 53-58 MS | 5 6 | REG 68 |
| 07NB004 | . . SLAVE RIVER ABOVE MOUNTAIN RAPIDS | | 59 57 40<br>111 45 30<br>NE24-126-11-W4 | 52-54*MS | | | | NAT |
| 07NB005 | . . SLAVE RIVER BELOW MOUNTAIN RAPIDS | | 59 57 40<br>111 45 30<br>NE24-126-11-W4 | 52-54*MS | | | | NAT |
| 07NA002 | . . . RIVIERE DES ROCHERS AT BEN HOULE'S CABIN | | 58 49 10<br>111 16 30 | 60 MS | 71 M# | | 1 | REG 67 |
| 07NA003 | . . . RIVIERE DES ROCHERS ABOVE REVILLON COUPE | | 58 50 30<br>111 16 00 | 71*MS | 75-83*RC | | | REG 67<br>DC 010 |
| 07NA007 | . . . RIVIERE DES ROCHERS EAST OF LITTLE RAPIDS | | 58 54 55<br>111 10 30 | 60*MS | 71*MS | 75-83*RC | | REG 67<br>DC 010 |
| 07NA008 | . . . RIVIERE DES ROCHERS WEST OF LITTLE RAPIDS | | 58 55 35<br>111 12 15 | 60*MS | 71*MS | 75-83*MS | | REG 67<br>DC 010 |
| 07NA001 | . . . RIVIERE DES ROCHERS ABOVE SLAVE RIVER | | 58 59 30<br>111 24 00 | 60*MS<br>73-83*RC | 70*MS | 71-72*RS | | REG 67<br>DC 010 |
| 07NA004 | . . . REVILLON COUPE BELOW RIVIERE DES ROCHERS | | 58 51 10<br>111 16 10 | 71 # | 81* # | 82-83 # | 1 | REG 67<br>DC 010 |
| 07NA005 | . . . REVILLON COUPE AT RANGER'S CABIN | | 58 53 50<br>111 24 00 | 71-78*MS | | | | REG 67<br>DC 010 |
| 07NA006 | . . . REVILLON COUPE ABOVE PEACE RIVER | | 58 55 50<br>111 32 40 | 71-73*MS | 75-78*MS | | 1 | REG 67<br>DC 010 |
| 07MD002 | . . . . LAKE ATHABASCA AT BUSTARD ISLAND | | 58 46 55<br>110 46 40 | 75-83*RC | | | | REG 67<br>DC 010 |
| 07MD001 | . . . . LAKE ATHABASCA AT FORT CHIPEWYAN | | 58 42 40<br>111 08 50 | 30-31*MS<br>60-68*RS | 34-44*MS<br>69-83*RC | 47-57*MS | | REV 70<br>REG 67<br>DC 010 |
| 07MA001 | . . . . . HARRISON RIVER NEAR THE MOUTH | | 58 41 10<br>110 20 00 | 71 M# | | | | NAT |
| 07MA002 | . . . . . OLD FORT RIVER NEAR THE MOUTH | | 58 36 30<br>110 27 30 | 71 M# | | | 1 | NAT |
| 07AA002 | . . . . . ATHABASCA RIVER NEAR JASPER | 3 880 | 52 54 33<br>118 03 25<br>NW27-45-01-W6 | 13-31 MC | 70-76 MC | 77-83 RC | | REV 31<br>NAT |
| 07AD001 | . . . . . ATHABASCA RIVER AT ENTRANCE | 9 530 | 53 22 37<br>117 41 42<br>NE01-51-26-W5 | 15-21 MC<br>55-60 MC | 22-23 MS | 24-39 MC | | REV 60<br>NAT |
| 07AD002 | . . . . . ATHABASCA RIVER AT HINTON | 9 780 | 53 24 45<br>117 35 15<br>SE22-51-25-W5 | 61-83 RC | | | 5<br>8 | NAT |
| 07AE001 | . . . . . ATHABASCA RIVER NEAR WINDFALL | 19 600 | 54 12 25<br>116 03 45<br>NE20-60-14-W5 | 60-67 MC | 68-77 RC | 78-83 RS | | NAT |
| 07BE001 | . . . . . ATHABASCA RIVER AT ATHABASCA | 74 600 | 54 43 20<br>113 17 10<br>SE20-66-22-W4 | 13 MS<br>52-58 MC | 14-31 MC<br>59-83 RC | 38-51 MS | | REV 60<br>NAT |
| 07CC002 | . . . . . ATHABASCA RIVER AT MCMURRAY | 99 700 | 56 44 00<br>111 22 30<br>SW21-89-09-W4 | 37-59*MS | | | 6 | NAT |
| 07DA001 | . . . . . ATHABASCA RIVER BELOW MCMURRAY | 133 000 | 56 46 50<br>111 24 00<br>NW05-90-09-W4 | 57 MS | 58-83 RC | | 5 6 | NAT |
| 07DA002 | . . . . . ATHABASCA RIVER NEAR MILDRED LAKE | 135 000 | 57 02 00<br>111 29 00<br>SE35-92-10-W4 | 59*MS | 60*RS | | | |
| 07DA003 | . . . . . ATHABASCA RIVER NEAR FORT MACKAY | 142 000 | 57 11 40<br>111 36 30<br>NW31-94-10-W4 | 59-61*RS | 63-66*RS | | | NAT |
| 07DA004 | . . . . . ATHABASCA RIVER AT SHOTT ISLAND | 147 000 | 57 42 50<br>111 23 30<br>SW34-100-09-W4 | 59-61*RS | 63-66*RS | | | DC 230 |
| 07DD001 | . . . . . ATHABASCA RIVER AT EMBARRAS AIRPORT | 155 000 | 58 12 18<br>111 23 24<br>NE15-106-09-W4 | 59-60*RS<br>77-83 RS | 64-70*RS | 71-76 RC | 6 | NAT |

N - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

1 - DATA NOT PUBLISHED

5 - WATER QUALITY DATA AVAILABLE

6 - SEDIMENT DATA AVAILABLE

8 - TELEMETERING DEVICE INSTALLED

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|
| | . . SLAVE RIVER: | | | | | | | |
| | . . . REVILLON COUPE: | | | | | | | |
| | . . . . LAKE ATHABASCA: | | | | | | | |
| 07DD011 | . . . . . ATHABASCA RIVER NEAR OLD FORT | 155 000 | 58 22 28<br>111 31 18 | 75-83*RC | | | | NAT<br>DC 010 |
| 07DD010 | . . . . . ATHABASCA RIVER ABOVE FLETCHER CHANNEL | | 58 27 00<br>111 04 00 | 75-83*RS | | | | NAT<br>DC 010 |
| 07DD007 | . . . . . ATHABASCA RIVER ABOVE JACKFISH CREEK | | 58 25 00<br>110 55 00 | 71*MS | 75-83*RC | | | NAT<br>DC 010 |
| 07DD003 | . . . . . EMBARRAS RIVER BELOW DIVERGENCE | | 58 25 20<br>111 33 05 | 71 M# | | | 1 | NAT |
| 07DD004 | . . . . . FLETCHER CHANNEL BELOW DIVERGENCE | | 58 27 55<br>111 04 30 | 71 M# | | | 1 | NAT |
| 07DD005 | . . . . . GOOSE ISLAND CHANNEL BELOW DIVERGENCE | | 58 28 15<br>110 51 20 | 71 M# | | | 1 | NAT |
| 07DD006 | . . . . . BIG POINT CHANNEL BELOW DIVERGENCE | | 58 28 55<br>110 48 15 | 71 M# | | | 1 | NAT |
| | . . . . . ATHABASCA RIVER: | | | | | | | |
| 07AA007 | . . . . . SUNWAPTA RIVER AT ATHABASCA GLACIER | 47.9 | 52 13 10<br>117 14 00 | 48-83 RS | | | | REV 60<br>NAT |
| 07AA009 | . . . . . WHIRLPOOL RIVER NEAR THE MOUTH | 598 | 52 43 29<br>117 55 29 | 66-83 RS | | | | NAT |
| 07AA001 | . . . . . MIETTE RIVER NEAR JASPER | 651 | 52 51 30<br>118 08 50 | 13-21 MC | 73-74 RS | 75-83 RC | | NAT |
| 07AA004 | . . . . . MALIGNE RIVER NEAR JASPER | 908 | 52 51 51<br>118 01 34<br>SE02-46-01-W6 | 13-15 M#<br>21 R# | 16 MS<br>72-83 RC | 17-20 RS | | NAT |
| 07AA006 | . . . . . ROCKY RIVER AT ROCKY RAPIDS | 408 | 52 51 20<br>117 25 00<br>NW04-45-25-W5 | 31-32 MS | 46 M# | | | NAT |
| 07AA003 | . . . . . ROCKY RIVER AT HAWES | 1 140 | 53 08 25<br>117 58 46<br>SE14-48-28-W5 | 13-19 MS | 20-24 M# | | | NAT |
| 07AB002 | . . . . . SNAKE INDIAN RIVER NEAR THE MOUTH | 1 580 | 53 09 28<br>118 01 58 | 67*MS | 70 R# | 71-83 RS | | NAT |
| 07AB001 | . . . . . SNAKE INDIAN RIVER NEAR EDSON | 1 580 | 53 10 21<br>117 59 26<br>NW26-48-28-W5 | 13-25 M# | | | | NAT |
| 07AA010 | . . . . . FIDDLE RIVER ABOVE MORRIS CREEK | 203 | 53 10 40<br>117 49 53 | 67-68 RS | 69-71 R# | | | NAT |
| 07AA008 | . . . . . FIDDLE RIVER AT HIGHWAY NO. 16 | 238 | 53 12 35<br>117 50 50<br>SW11-49-27-W5 | 62-65 MS | | | | NAT |
| | . . . . . HARDISTY CREEK: | | | | | | | |
| 07AD004 | . . . . . WHISKEYJACK CREEK NEAR HINTON | 3.13 | 53 22 50<br>117 32 15<br>NW06-51-24-W5 | 65-81 RS | 83 RS | | 5 6 | NAT |
| 07AD003 | . . . . . CACHE PERCOTTE CREEK NEAR HINTON | 7.15 | 53 24 08<br>117 30 27<br>SW17-51-24-W5 | 65-77 RS | | | 5 6 | NAT<br>DC 330 |
| 07AD007 | . . . . . CACHE PERCOTTE CREEK (NORTH FORK) NEAR HINTON | 2.72 | 53 23 26<br>117 29 11<br>NE08-51-24-W5 | 72-77 RS | | | | NAT<br>DC 330 |
| 07AD005 | . . . . . FISH CREEK NEAR HINTON | 25.6 | 53 29 10<br>117 39 05<br>SE08-52-25-W5 | 72-74 RS | | | | NAT |
| 07AD006 | . . . . . OLDMAN CREEK NEAR HINTON | 18.1 | 53 32 00<br>117 41 00<br>SW31-52-25-W5 | 72-74 RS | | | | NAT |
| 07AD010 | . . . . . HINTON STUDY BASIN NO.5 | 19.7 | 53 37 18<br>117 31 25<br>NW31-53-24-W5 | 74 RS | | | | NAT<br>DC 097 |
| 07AD009 | . . . . . HINTON STUDY BASIN NO.2 | 14.5 | 53 41 03<br>117 33 48<br>NE23-54-25-W5 | 74 RS | | | | NAT<br>DC 097 |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

1 - DATA NOT PUBLISHED

5 - WATER QUALITY DATA AVAILABLE

6 - SEDIMENT DATA AVAILABLE

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW

DC - DATA CONTRIBUTED BY . . .
(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA (km²) | GAUGE LOCATION | DISCHARGE RECORDS (•-STAGE ONLY ◊-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | . . . . LAKE ATHABASCA: | | | | |
| | . . . . . ATHABASCA RIVER: | | | | |
| | . . . . . OLDMAN CREEK: | | | | |
| 07AD008 | . . . . . HINTON STUDY BASIN NO.1 | 16.8 | 53 41 53<br>117 33 48<br>NE26-54-25-W5 | 74 RS | NAT<br>DC 097 |
| | . . . . . BERLAND RIVER: | | | | |
| | . . . . . CABIN CREEK: | | | | |
| 07AC005 | . . . . . VOGEL CREEK NEAR THE MOUTH | 11.4 | 53 46 58<br>118 27 07<br>NE25-55-04-W6 | 74 RS | NAT<br>DC 097 |
| 07AC004 | . . . . . HENDRICKSON CREEK NEAR THE MOUTH | 24.9 | 53 46 37<br>118 22 03<br>SW27-55-03-W6 | 74 RS | NAT<br>DC 097 |
| 07AC003 | . . . . . EAST CABIN CREEK NEAR MUSKEG | 12.4 | 53 46 00<br>118 22 00<br>SW22-55-03-W6 | 72-74 RS | NAT |
| | . . . . . LITTLE BERLAND RIVER: | | | | |
| | . . . . . FOX CREEK: | | | | |
| 07AC006 | . . . . . HINTON STUDY BASIN NO.14 | 12.2 | 53 42 15<br>118 16 47<br>SE31-54-02-W6 | 74 RS | NAT<br>DC 097 |
| 07AC002 | . . . . . NORTH FOX CREEK NEAR MUSKEG | 17.6 | 53 43 00<br>118 16 00<br>SW05-55-02-W6 | 72-74 RS | NAT |
| 07AC001 | . . . . . WILDHAY RIVER NEAR HINTON | 959 | 53 31 24<br>117 56 49<br>NW29-52-27-W5 | 65-83 RS | NAT |
| | . . . . . PINE CREEK: | | | | |
| 07AE003 | . . . . . HINTON STUDY BASIN NO.7 | 22.0 | 53 54 22<br>116 45 44<br>SE09-57-19-W5 | 74 RS | NAT<br>DC 097 |
| 07AE002 | . . . . . HINTON STUDY BASIN NO.6 | 23.8 | 53 54 55<br>116 43 20<br>NW11-57-19-W5 | 74 RS | NAT<br>DC 097 |
| 07AH003 | . . . . . SAKWATAMAU RIVER NEAR WHITECOURT | 1 140 | 54 11 40<br>115 46 45<br>SE19-60-12-W5 | 72-83 RS | NAT |
| 07AF002 | . . . . . MCLEOD RIVER ABOVE EMBARRAS RIVER | 2 560 | 53 28 10<br>116 37 45<br>SE07-52-18-W5 | 54 MS 55-72 MC 73-83 RC | REV 60<br>NAT |
| 07AG002 | . . . . . MCLEOD RIVER NEAR EDSON | 5 450 | 53 36 00<br>116 20 00<br>NE20-53-16-W5 | 54-57 MC | NAT |
| 07AG001 | . . . . . MCLEOD RIVER NEAR WOLF CREEK | 6 310 | 53 39 15<br>116 16 50<br>NW10-54-16-W5 | 13 ◊ 14 MS 15-23 MC<br>24-31 MS 57 RS 58-68 RC<br>69 RS 70-83 RC | REV 60<br>NAT<br>8 |
| 07AG004 | . . . . . MCLEOD RIVER NEAR WHITECOURT | 9 100 | 54 00 46<br>115 50 18<br>SE15-58-13-W5 | 68-83 RS | NAT |
| 07AF005 | . . . . . EUNICE CREEK NEAR HINTON | 17.1 | 53 09 10<br>117 13 55<br>SE24-48-23-W5 | 67-83 RS | 5 6 NAT |
| 07AF004 | . . . . . DEERLICK CREEK NEAR HINTON | 14.0 | 53 09 20<br>117 14 36<br>SE23-48-23-W5 | 66-83 RS | 5 6 NAT |
| 07AF003 | . . . . . WAMPUS CREEK NEAR HINTON | 25.4 | 53 09 22<br>117 15 40<br>NW23-48-23-W5 | 66-83 RS | 5 6 NAT |
| 07AF007 | . . . . . GREGG RIVER BELOW CABIN CREEK | 20.7 | 53 05 15<br>117 25 25<br>NW27-47-24-W5 | 72 MS | 1<br>NAT |
| 07AF006 | . . . . . CABIN CREEK NEAR THE MOUTH | 4.53 | 53 05 10<br>117 25 05<br>NE27-47-24-W5 | 72 MS | 1<br>NAT |
| | . . . . . ANDERSON CREEK: | | | | |
| 07AF009 | . . . . . NORTH ANDERSON CREEK NEAR HINTON | 10.6 | 53 19 00<br>117 24 00<br>NW13-50-24-W5 | 72-74 RS | NAT |
| 07AF011 | . . . . . HINTON STUDY BASIN NO.15 | 19.7 | 53 18 19<br>117 18 04<br>NE09-50-23-W5 | 74 RS | NAT<br>DC 097 |
| 07AF012 | . . . . . HINTON STUDY BASIN NO.16 | 8.05 | 53 18 32<br>117 17 04<br>SW15-50-23-W5 | 74 RS | NAT<br>DC 097 |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

1 - DATA NOT PUBLISHED

5 - WATER QUALITY DATA AVAILABLE

6 - SEDIMENT DATA AVAILABLE

8 - TELEMETERING DEVICE INSTALLED

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW

DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA (km²) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|
| | . . . . LAKE ATHABASCA: | | | | | | | |
| | . . . . ATHABASCA RIVER: | | | | | | | |
| | . . . . . MCLEOD RIVER: | | | | | | | |
| 07AF008 | . . . . . QUIGLEY CREEK NEAR HINTON | 15.3 | 53 21 00<br>117 24 00<br>NE26-50-24-W5 | 72-74 RS | | | | NAT |
| 07AF001 | . . . . . EMBARRAS RIVER NEAR MCLEOD RIVER | 1 860 | 53 27 00<br>116 37 00<br>SW05-52-18-W5 | 13-19 M# | | | | NAT |
| 07AF010 | . . . . . SUNDANCE CREEK NEAR BICKERDIKE | 166 | 53 34 00<br>116 41 50<br>NW11-53-19-W5 | 72-83 RS | | | | NAT |
| 07AG003 | . . . . . WOLF CREEK AT HIGHWAY NO. 16A | 829 | 53 35 55<br>116 16 15<br>NE22-53-16-W5 | 55-83 MC | | | | REV 60<br>NAT |
| | . . . . . EDSON RIVER: | | | | | | | |
| 07AG005 | . . . . . HINTON STUDY BASIN NO.8 | 23.1 | 53 48 43<br>116 44 52<br>NW03-56-19-W5 | 74 RS | | | | NAT<br>DC 097 |
| 07AG006 | . . . . . HINTON STUDY BASIN NO.9 | 7.54 | 53 50 00<br>116 40 54<br>SE13-56-19-W5 | 74 RS | | | | NAT<br>DC 097 |
| 07AH002 | . . . . . CHRISTMAS CREEK NEAR BLUE RIDGE | 424 | 54 13 40<br>115 19 58<br>SE31-60-09-W5 | 72-83 RS | | | | NAT |
| 07AH001 | . . . . . FREEMAN RIVER NEAR FORT ASSINIBOINE | 1 660 | 54 21 52<br>114 54 13<br>NE13-62-07-W5 | 65-68 MS | 69-76 RS | 77-83 MS | | NAT |
| 07BA001 | . . . . . PEMBINA RIVER BELOW PADDY CREEK | 2 900 | 53 07 47<br>115 19 30<br>NE12-48-10-W5 | 56-68 MS | 69-83 RS | | 8 | REV 60<br>NAT |
| 07BB002 | . . . . . PEMBINA RIVER NEAR ENTWISTLE | 4 420 | 53 36 18<br>115 00 14<br>SW29-53-07-W5 | 13 M#<br>65-83 RC | 14-23 MC | 55-64 MC | 5<br>8 | REV 60<br>NAT |
| 07BC001 | . . . . . PEMBINA RIVER NEAR DAPP | 12 100 | 54 21 20<br>114 00 40<br>NE12-62-01-W5 | 31 MS | | | | NAT |
| 07BC002 | . . . . . PEMBINA RIVER AT JARVIE | 13 100 | 54 27 05<br>113 59 30<br>NE15-63-27-W4 | 57-60 MS | 61-81 RC | 82-83 MC | 5 | NAT |
| 07BA003 | . . . . . LOVETT RIVER NEAR THE MOUTH | 101 | 52 59 50<br>116 39 20<br>NW26-46-19-W5 | 74-77 RS | 78 MS | 79-83 RS | | NAT |
| 07BA002 | . . . . . RAT CREEK NEAR CYNTHIA | 606 | 53 08 17<br>115 29 17<br>SW13-48-11-W5 | 71 R# | 72-83 RS | | | NAT |
| | . . . . . LOBSTICK RIVER: | | | | | | | |
| 07BB008 | . . . . . CHIP LAKE AT OUTLET TO LOBSTICK RIVER | 1 210 | 53 37 11<br>115 15 10<br>SW34-53-09-W5 | 72-83*MS | | | | NAT |
| 07BB003 | . . . . . LOBSTICK RIVER NEAR STYAL | 1 570 | 53 36 45<br>115 06 20<br>NE28-53-08-W5 | 54 M# | 55-65 MC | 66-83 RC | | NAT |
| 07BB001 | . . . . . LOBSTICK RIVER NEAR ENTWISTLE | 1 650 | 53 36 39<br>115 00 39<br>NE30-53-07-W5 | 13-14 MS | 15-23 MC | | | NAT |
| 07BB014 | . . . . . COYOTE CREEK NEAR CHERHILL | 57.8 | 53 52 22<br>114 40 10<br>NW27-56-05-W5 | 81-83 RS | | | | NAT |
| | . . . . . MACDONALD CREEK: | | | | | | | |
| 07BB007 | . . . . . LAC LA NONNE AT LAC LA NONNE | 298 | 53 54 41<br>114 16 43<br>NE07-57-02-W5 | 72-83*MS | | | | NAT |
| 07BB011 | . . . . . PADDLE RIVER NEAR ANSELMO | 261 | 53 51 29<br>115 21 45<br>NW24-56-10-W5 | 80-83 RS | | | | NAT |
| 07BB004 | . . . . . PADDLE RIVER NEAR ROCHFORT BRIDGE | 625 | 53 53 50<br>115 02 20<br>SW06-57-07-W5 | 63-72 MS | 73-83 RS | | 8 | NAT |
| 07BB012 | . . . . . PADDLE RIVER NEAR SANGUDO | 1 170 | 53 57 26<br>114 53 35<br>NW30-57-06-W15 | 80-83*RS | | | | NAT |
| 07BB013 | . . . . . PADDLE RIVER AT HIGHWAY NO. 764 | 1 720 | 54 02 54<br>114 40 12<br>NW27-58-05-W5 | 80-83*RS | | | | NAT |

M - MANUAL GAUGE
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C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

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8 - TELEMETERING DEVICE INSTALLED

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW

DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|---|
| | . . . . LAKE ATHABASCA: | | | | | | | | |
| | . . . . . ATHABASCA RIVER: | | | | | | | | |
| | . . . . . PEMBINA RIVER: | | | | | | | | |
| 07BB006 | . . . . . PADDLE RIVER AT BARRHEAD | 2 390 | 54 06 45<br>114 23 55<br>SW21-59-03-W5 | 72-83 RS | | | | | NAT |
| 07BB005 | . . . . . LITTLE PADDLE RIVER NEAR MAYERTHORPE | 298 | 53 57 51<br>115 10 29<br>SE31-57-08-W5 | 63-69 MS | 70-83 RS | | | 8 | NAT |
| 07BB010 | . . . . . CONNOR CREEK NEAR ROCHFORT BRIDGE | 64.5 | 54 02 53<br>115 02 31<br>NW30-58-07-W5 | 75-78 M# | 79 MS | | | | NAT |
| 07BB009 | . . . . . CONNOR CREEK NEAR SANGUDO | 165 | 54 01 23<br>114 56 39<br>SE22-58-07-W5 | 72-73 MS | 74 M# | 80-83 RS | | | NAT |
| 07BB903 | . . . . . ROMEO CREEK ABOVE ROMEO LAKE | 114 | 54 04 20<br>114 54 05<br>SE01-59-07-W5 | 75-83 RS | | | | | NAT<br>DC 010 |
| 07BC003 | . . . . . WABASH CREEK NEAR WESTLOCK | 325 | 54 11 31<br>113 55 32<br>NE14-60-27-W4 | 66-79 RS | | | | | NAT |
| 07BC007 | . . . . . WABASH CREEK NEAR PIBROCH | 339 | 54 13 27<br>113 55 26<br>NW25-60-27-W4 | 79-83 RS | | | | | NAT |
| 07BC006 | . . . . . DAPP CREEK AT HIGHWAY NO. 44 | 563 | 54 18 30<br>113 50 55<br>NE29-61-26-W4 | 72-83 MS | | | | | NAT |
| 07BC004 | . . . . . SHOAL CREEK NEAR LIMARIA | 425 | 54 18 50<br>114 12 04<br>SE34-61-02-W5 | 68-73 RS | 75-78 RS | | | | NAT |
| | . . . . . FRENCH CREEK: | | | | | | | | |
| 07BC005 | . . . . . STEELE LAKE NEAR JARVIE | 255 | 54 38 50<br>113 47 45<br>SE25-65-26-W4 | 72-83*MS | | | | | NAT |
| 07BK001 | . . . . . LESSER SLAVE RIVER AT SLAVE LAKE | 13 600 | 55 18 20<br>114 45 30<br>SW07-73-05-W5 | 15-31 MC | 35-40 MC | 60-62 MC | | | REV 60<br>NAT |
| 07BK006 | . . . . . LESSER SLAVE RIVER AT HIGHWAY NO. 2 | 14 400 | 55 17 39<br>114 35 26<br>NE06-73-04-W5 | 62-63 RS | 64-83 RC | | | 6 | NAT |
| 07BK002 | . . . . . LESSER SLAVE RIVER ABOVE OTAUWAU RIVER | 14 500 | 55 16 40<br>114 24 30<br>SW33-72-03-W5 | 22 MS | | | | | NAT |
| 07BK003 | . . . . . LESSER SLAVE RIVER AT SAULTEAUX LANDING | 15 100 | 55 16 00<br>114 18 50<br>NE25-72-03-W5 | 22 MS | | | | | NAT |
| 07BK010 | . . . . . LESSER SLAVE LAKE AT SAWRIDGE | 13 600 | 55 18 00<br>114 46 00<br>SW07-73-05-W5 | 14-31*MC | 35-40*MC | 60*MC | | | |
| 07BJ006 | . . . . . LESSER SLAVE LAKE AT SLAVE LAKE | 13 600 | 55 18 15<br>114 46 18<br>SE12-73-06-W5 | 79*RS | 80-83*RC | | | | NAT |
| 07BJ005 | . . . . . LESSER SLAVE LAKE AT DOG ISLAND | 13 600 | 55 19 00<br>114 49 00<br>NW14-73-06-W5 | 15-20*MC | | | | | |
| 07BJ002 | . . . . . LESSER SLAVE LAKE AT FAUST | 13 600 | 55 19 15<br>115 37 25<br>SE16-73-11-W5 | 23-31*MS<br>78-83*RS | 33-49*MS | 51-77*MS | | | NAT |
| 07BG001 | . . . . . LESSER SLAVE LAKE AT GROUARD | 13 600 | 55 28 50<br>116 02 40<br>SW19-75-14-W5 | 14-23*MS | | | | 1 | |
| 07BJ003 | . . . . . SWAN RIVER NEAR SWAN HILLS | 156 | 54 48 00<br>115 28 00<br>NW.6-67-10-W5 | 70-83 RS | | | | | NAT |
| 07BJ001 | . . . . . SWAN RIVER NEAR KINUSO | 1 900 | 55 19 00<br>115 24 30<br>SW13-73-10-W5 | 15-17 MS<br>65-66 MS | 61-63 MS<br>67-69 RS | 64 M#<br>70-83 RC | | 5 6<br>8 | NAT |
| 07BJ004 | . . . . . ADAMS CREEK NEAR KINUSO | 138 | 55 13 05<br>115 20 00<br>SW09-72-09-W5 | 77-83 RS | | | | | NAT |
| 07BH003 | . . . . . DRIFTPILE RIVER NEAR DRIFTPILE | 840 | 55 20 48<br>115 47 39<br>SW28-73-12-W5 | 65-71*MS | 72-80 MS | 81-83 RS | | 6 | NAT |
| 07BH001 | . . . . . ARCADIA CREEK NEAR ARCADIA | 177 | 55 23 58<br>116 07 39<br>NE07-74-14-W5 | 22 MS | | | | | NAT |
| 07BF007 | . . . . . BRIDGE CREEK NEAR EMILDA | 5.13 | 55 26 00<br>116 17 00<br>SE30-74-15-W5 | 26-28 MC | | | | | NAT |

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8 - TELEMETERING DEVICE INSTALLED

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW

DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|---|
| | ATHABASCA RIVER: | | | | | | | | |
| | . . . . . LESSER SLAVE RIVER: | | | | | | | | |
| | . . . . . LESSER SLAVE LAKE: | | | | | | | | |
| | . . . . . SOUTH HEART RIVER: | | | | | | | | |
| 07BF008 | . . . . . SOUTH HEART RESERVOIR NEAR MCLENNAN | 2 090 | 55 41 00<br>116 35 50<br>SE20-77-17-W5 | 81-83*RS | | | | | REG |
| 07BF004 | . . . . . SOUTH HEART RIVER NEAR HIGH PRAIRIE | 4 240 | 55 32 05<br>116 28 58<br>SW31-75-16-W5 | 15-17 M# | 21-30 MS | | | | NAT |
| 07BF005 | . . . . . WINAGAMI LAKE SPILLWAY TO HEART RIVER | 2 360 | 55 35 00<br>116 45 00<br>SE20-76-18-W5 | 53-56 MS | | | | 1 | REG |
| 07BF006 | . . . . . WINAGAMI LAKE AT SPILLWAY GATES | 2 350 | 55 36 00<br>116 44 00<br>NW21-76-18-W5 | 56-59*MS | 62-83*MS | | | | REG |
| 07BF002 | . . . . . WEST PRAIRIE RIVER NEAR HIGH PRAIRIE | 1 160 | 55 26 50<br>116 29 30<br>SE35-74-17-W5 | 15-17 M#<br>59-70 MS | 21-31 MS<br>71-79 MC | 58 M#<br>80-83 RC | | 6 | REV 60<br>NAT |
| 07BF003 | . . . . . IROQUOIS CREEK NEAR AGGIE | 243 | 55 26 30<br>116 35 50<br>SE30-74-17-W5 | 21 M# | | | | | NAT |
| 07BF001 | . . . . . EAST PRAIRIE RIVER NEAR ENILDA | 1 460 | 55 25 00<br>116 20 20<br>NE14-74-16-W5 | 15-17 M#<br>58 M# | 21-30 MS<br>59-83 MS | 31 M# | | | REV 60<br>NAT |
| 07BK009 | . . . . . SAWRIDGE CREEK NEAR SLAVE LAKE | 233 | 55 17 00<br>114 46 30<br>NW31-72-05-W5 | 75-83 RS | | | | | NAT |
| 07BK004 | . . . . . OTAUWAU RIVER NEAR SLAVE LAKE | 515 | 55 16 30<br>114 24 35<br>SW33-72-03-W5 | 22 MS | | | | | NAT |
| 07BK005 | . . . . . SAULTEAUX RIVER NEAR SPURFIELD | 2 600 | 55 09 20<br>114 14 10<br>SE21-71-02-W5 | 23-27 RS | 69-83 RS | | | | REV 72<br>NAT |
| 07BK007 | . . . . . DRIFTWOOD RIVER NEAR THE MOUTH | 2 100 | 55 15 19<br>114 13 54<br>NW22-72-02-W5 | 68-69 RS | 70-83 RC | | | | NAT |
| | . . . . . FAWCETT RIVER: | | | | | | | | |
| 07BK008 | . . . . . FAWCETT LAKE NEAR SMITH | 1 240 | 55 18 20<br>113 51 20<br>SE12-73-26-W4 | 73-81*MS | 82-83*RS | | | | REG |
| | . . . . . BAPTISTE CREEK: | | | | | | | | |
| 07BE002 | . . . . . BAPTISTE LAKE NEAR ATHABASCA | 303 | 54 44 14<br>113 31 51<br>SW26-66-24-W4 | 72-83*MS | | | | | |
| 07BE003 | . . . . . PORTER CREEK ABOVE BAPTISTE LAKE | 57.2 | 54 43 20<br>113 34 25<br>SW21-66-24-W4 | 80-83 RS | | | | | |
| | . . . . . TAWATINAW RIVER: | | | | | | | | |
| 07BE004 | . . . . . STONY CREEK NEAR TAWATINAW | 128 | 54 17 35<br>113 27 45<br>NW24-61-24-W4 | 81-83 RS | | | | | NAT |
| 07CA007 | . . . . . LA BICHE RIVER NEAR PLAMONDON | 4 790 | 54 57 00<br>112 22 30<br>NE04-68-16-W4 | 71 M# | | | | 1 | NAT |
| 07CA011 | . . . . . LA BICHE RIVER AT HIGHWAY NO. 63 | 4 860 | 54 56 10<br>112 30 10<br>NE34-60-17-W4 | 81 RS | 82-83 RC | | | | NAT |
| 07CA004 | . . . . . LAC LA BICHE AT LAC LA BICHE | 4 330 | 54 46 30<br>111 58 30<br>NE06-67-13-W4 | 30-31*MS | 33-83*MS | | | | NAT |
| 07CA009 | . . . . . OWL RIVER NEAR THE MOUTH | 3 360 | 54 54 55<br>111 57 50<br>NE30-68-13-W4 | 81-82 # | | | | | NAT |
| 07CA010 | . . . . . PICHE RIVER NEAR IMPERIAL MILLS | 643 | 55 00 35<br>111 42 40<br>NE26-69-12-W4 | 81 RS | 82-83 RC | | | | NAT |
| 07CA901 | . . . . . PINE CREEK NEAR COLINTON | | 54 37 00<br>113 00 48 | 81-83 RS | | | | | DC 010 |
| 07CA005 | . . . . . PINE CREEK NEAR GRASSLAND | 1 450 | 54 49 10<br>112 46 30<br>NE23-67-19-W4 | 66-83 RS | | | | | NAT |

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6 - SEDIMENT DATA AVAILABLE

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | . . . . . ATHABASCA RIVER: | | | | |
| | . . . . . LA BICHE RIVER: | | | | |
| | . . . . . PINE CREEK: | | | | |
| 07CA008 | . . . . . BABETTE CREEK NEAR COLINTON | 222 | 54 39 10<br>113 04 45<br>SE27-65-21-W4 | 74-76 # 77-83 RS | NAT<br>DC 010 |
| 07CA003 | . . . . . FLAT CREEK NEAR BOYLE | 184 | 54 35 15<br>112 54 20<br>SE02-65-20-W4 | 19-31 MS 80-83 RS | NAT |
| 07CA002 | . . . . . FLAT LAKE NEAR STOCKS | 654 | 54 38 00<br>112 56 50<br>SW22-65-20-W4 | 18-30*MS | |
| 07CA001 | . . . . . FLAT CREEK NEAR DONATVILLE | 666 | 54 45 20<br>112 52 23<br>NW31-66-19-W4 | 20-31 MS | NAT |
| 07CA006 | . . . . . WANDERING RIVER NEAR WANDERING RIVER | 1 110 | 55 11 57<br>112 27 58<br>SW06-72-16-W4 | 71 MC 72-83 RC | NAT |
| | . . . . . CALLING RIVER: | | | | |
| 07CB001 | . . . . . CALLING LAKE AT RANGER STATION | 1 220 | 55 13 35<br>113 12 05<br>SW17-72-21-W4 | 70-83*MS | NAT |
| 07CB002 | . . . . . HOUSE RIVER AT HIGHWAY NO. 63 | 764 | 55 38 30<br>112 09 25 | 82-83 RS | |
| 07CC001 | . . . . . HORSE RIVER AT ABASANDS PARK | 2 130 | 56 42 29<br>111 23 40<br>NE08-89-09-W4 | 30-31 MS 75 MC 76-78 RC | NAT |
| 07CD005 | . . . . . CLEARWATER RIVER ABOVE CHRISTINA RIVER | 17 000 | 56 39 40<br>110 55 40 | 66-75 RS 76-83 RC | NAT |
| 07CD001 | . . . . . CLEARWATER RIVER AT DRAPER | 30 800 | 56 40 50<br>111 15 00<br>NW32-88-08-W4 | 30-31 MS 53 # 57 RS<br>58-83 RC | 6 NAT |
| 07CD003 | . . . . . CLEARWATER RIVER AT UPPER WINGDAM | 30 800 | 56 42 00<br>111 20 00<br>SE10-89-09-W4 | 60-74*MS | NAT |
| 07CD002 | . . . . . CLEARWATER RIVER BELOW WATERWAYS | 31 900 | 56 43 10<br>111 20 50<br>NW15-89-09-W4 | 50-75*MS | |
| 07CE002 | . . . . . CHRISTINA RIVER NEAR CHARD | 4 850 | 55 50 20<br>110 52 00 | 82-83 RS | |
| 07CE005 | . . . . . JACKFISH RIVER BELOW CHRISTINA LAKE | 1 290 | 55 40 25<br>111 06 00 | 82-83 RS | |
| 07CE003 | . . . . . PONY CREEK NEAR CHARD | 282 | 55 51 55<br>110 55 00 | 82-83 RS | |
| | . . . . . GREGOIRE RIVER: | | | | |
| 07CE001 | . . . . . GREGOIRE LAKE NEAR FORT MCMURRAY | | 56 26 30<br>111 05 10<br>SE07-86-07-W3 | 69-77*MS 78-83*RS | |
| 07CE004 | . . . . . ROBERT CREEK NEAR ANZAC | | 56 20 00<br>110 58 00 | 82-83 RS | |
| 07CD004 | . . . . . HANGINGSTONE RIVER AT FORT MCMURRAY | 947 | 56 42 18<br>111 21 20<br>NW10-89-09-W4 | 65-69 MS 70-81 MC 82-83 RC | NAT |
| 07DA007 | . . . . . POPLAR CREEK NEAR FORT MCMURRAY | 151 | 56 74 50<br>111 27 35<br>NE24-91-10-W4 | 72 M# 73-83 RC | 6 REG 76 |
| 07DA006 | . . . . . STEEPBANK RIVER NEAR FORT MCMURRAY | 1 360 | 57 00 17<br>111 24 53<br>SW29-92-09-W4 | 72-73 RS 74-83 RC | NAT |
| 07DA018 | . . . . . BEAVER RIVER ABOVE SYNCRUDE | 165 | 56 56 29<br>111 33 54<br>NE32-91-10-W4 | 75-77 RC 79-83 RC | NAT |
| 07DA005 | . . . . . BEAVER RIVER NEAR FORT MACKAY | 454 | 57 06 00<br>111 38 00<br>SW26-93-11-W4 | 61-66 RS 72-74 MC 75 M# | REG 75 |
| 07DA008 | . . . . . MUSKEG RIVER NEAR FORT MACKAY | 1 460 | 57 11 30<br>111 34 05<br>NE29-94-10-W4 | 74-83 RC | NAT |
| 07DA009 | . . . . . HARTLEY CREEK NEAR FORT MACKAY | 358 | 57 15 34<br>111 27 53<br>NW19-95-09-W4 | 74 # 75 RS 76-83 RC | NAT |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

6 - SEDIMENT DATA AVAILABLE

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . .
(YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | . . REVILLON COUPE: | | | | |
| | . . . . LAKE ATHABASCA: | | | | |
| | . . . . . ATHABASCA RIVER: | | | | |
| 07DB005 | . . . . . MACKAY RIVER ABOVE DUNKIRK RIVER | 984 | 56 45 35<br>112 36 50 | 81-83 RS | NAT |
| 07DB001 | . . . . . MACKAY RIVER NEAR FORT MACKAY | 5 550 | 57 12 38<br>111 41 36<br>SE03-95-11-W4 | 72-83 RC | NAT |
| 07DB003 | . . . . . DUNKIRK RIVER NEAR FORT MACKAY | 1 570 | 56 51 20<br>112 42 40<br>SE06-91-17-W4 | 75-78 RC | NAT |
| 07DB004 | . . . . . THICKWOOD CREEK NEAR FORT MACKAY | 176 | 56 53 55<br>112 10 15 | 76-77 RC | NAT |
| 07DB002 | . . . . . DOVER RIVER NEAR THE MOUTH | 963 | 57 10 12<br>111 47 38<br>SW24-94-12-W4 | 75-77 RC | NAT |
| 07DA010 | . . . . . ELLS RIVER BELOW GARDINER LAKES | 1 380 | 57 22 30<br>112 33 40<br>SE05-97-16-W4 | 75-78 RC | NAT |
| 07DA017 | . . . . . ELLS RIVER NEAR THE MOUTH | 2 410 | 57 16 04<br>111 42 51<br>SW27-95-11-W4 | 75-83 RC | NAT |
| | . . . . . GARDINER LAKE (LOWER): | | | | |
| | . . . . . NAMUR RIVER: | | | | |
| 07DA021 | . . . . . NAMUR LAKE AT BIRCH MOUNTAINS LODGE | 172 | 57 22 10<br>112 45 30 | 76-78*MS | NAT |
| 07DA020 | . . . . . GARDINER LAKE (UPPER) IN BIRCH MOUNTAINS | 994 | 57 32 30<br>112 28 40 | 76-77*MS | NAT |
| | . . . . . UNNAMED RIVER: | | | | |
| 07DA022 | . . . . . EAGLENEST LAKE NEAR THE OUTLET | | 57 45 20<br>112 10 00 | 76-77*MS 78*RS | NAT |
| 07DA016 | . . . . . JOSLYN CREEK NEAR FORT MACKAY | 257 | 57 16 27<br>111 44 30 | 75-79 RC 80-83 RS | NAT |
| 07DA019 | . . . . . TAR RIVER NEAR FORT MACKAY (UPPER STATION) | 103 | 57 29 05<br>112 01 10<br>SE10-98-13-W4 | 76-77 RC | NAT |
| 07DA015 | . . . . . TAR RIVER NEAR FORT MACKAY | 301 | 57 21 14<br>111 45 29<br>SW29-96-11-W4 | 75-77 RC | NAT |
| 07DA014 | . . . . . CALUMET RIVER NEAR FORT MACKAY | 183 | 57 24 12<br>111 40 57<br>NW11-97-11-W4 | 75-77 RC | NAT |
| 07DA013 | . . . . . PIERRE RIVER NEAR FORT MACKAY | 123 | 57 27 55<br>111 39 14<br>NW36-97-11-W4 | 75-77 RC | NAT |
| | . . . . . EYMUNDSON CREEK: | | | | |
| 07DA012 | . . . . . ASPHALT CREEK NEAR FORT MACKAY | 148 | 57 32 20<br>111 40 36<br>NW26-98-11-W4 | 75-77 RC | NAT |
| 07DA011 | . . . . . UNNAMED CREEK NEAR FORT MACKAY | 274 | 57 39 31<br>111 31 11<br>SE11-100-10-W4 | 75-79 RC 80-83 RS | NAT |
| 07DC001 | . . . . . FIREBAG RIVER NEAR THE MOUTH | 5 930 | 57 38 30<br>111 10 30<br>NE35-99-08-W4 | 70 M# 71 RS 72-83 RC | NAT |
| | . . . . . UNNAMED CREEK: | | | | |
| 07DC002 | . . . . . LOST CREEK NEAR THE MOUTH | 428 | 57 17 20<br>110 27 50<br>NW32-95-03-W4 | 76-77 RC | NAT |
| 07DD002 | . . . . . RICHARDSON RIVER NEAR THE MOUTH | 2 700 | 58 21 48<br>111 18 14 | 70-83 RC | NAT |
| 07DD009 | . . . . . JACKFISH CREEK ABOVE ATHABASCA RIVER | | 58 24 30<br>110 55 12 | 71 # 1 | NAT |
| 07DD008 | . . . . . RICHARDSON LAKE AT THE OUTLET | | 58 23 55<br>110 58 20 | 71*RS 75-83*RS | NAT<br>DC 010 |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

1 - DATA NOT PUBLISHED

NAT - NATURAL FLOW

DC - DATA CONTRIBUTED BY . . .
(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|
| | MACKENZIE RIVER:<br>. GREAT SLAVE LAKE:<br>. . SLAVE RIVER: | | | | | | | |
| 07FD003 | . . . PEACE RIVER AT DUNVEGAN BRIDGE | 130 000 | 55 55 09<br>118 36 19<br>SE07-80-04-W6 | 60-69 MS | 74-83 RS | | 5 6 | REG 68 |
| 07HA001 | . . . PEACE RIVER AT PEACE RIVER | 186 000 | 56 14 41<br>117 18 46<br>NW31-83-21-W5 | 15-31 MC<br>58-62 MC | 32 MS<br>63-83 RC | 57 MS | 5 6<br>8 | REV 60<br>REG 68 |
| 07HD001 | . . . PEACE RIVER NEAR CARCAJOU | 210 000 | 57 44 30<br>117 01 55<br>NW03-101-19-W5 | 60-65 MS | 66-67 RS | | | NAT |
| 07HF001 | . . . PEACE RIVER AT FORT VERMILION | 223 000 | 58 23 15<br>116 02 05<br>SW24-108-13-W5 | 15-22 MS<br>62 MC<br>79-83*RS | 60*MS<br>63-66 RC | 61 MS<br>67-78 RS | 5 | REV 60<br>REG 68 |
| 07KA002 | . . . PEACE RIVER AT FIFTH MERIDIAN | 282 000 | 58 39 00<br>114 01 20<br>SE24-111-01-W5 | 60-64 MS | 65 M# | 66-67 RS | | NAT |
| 07KC001 | . . . PEACE RIVER AT PEACE POINT | 293 000 | 59 06 50<br>112 25 35<br>SE35-116-15-W4 | 59-60 MC | 61-83 RC | | 6 | REG 68 |
| 07KC004 | . . . PEACE RIVER AT SWEETGRASS LANDING | | 58 55 41<br>111 55 00 | 71-73*MS | 75-79*MS | | | REG 67<br>DC 010 |
| 07KC003 | . . . PEACE RIVER AT CARLSON LANDING | | 58 58 40<br>111 48 50 | 71*MS | | | | REG 67 |
| 07KC005 | . . . PEACE RIVER BELOW CHENAL DES QUATRE FOURCHES | | 58 54 00<br>111 35 00 | 72*RS | 73-83*RC | | | REG 67<br>DC 010 |
| 07FD009 | . . . . CLEAR RIVER NEAR BEAR CANYON | 2 930 | 56 18 20<br>119 40 50<br>SW28-84-11-W6 | 71-83 RS | | | | NAT |
| 07FD013 | . . . . . EUREKA RIVER NEAR WORSLEY | 754 | 56 27 00<br>119 07 10<br>SW13-86-08-W6 | 75-83 RS | | | | NAT |
| 07FD012 | . . . . MONTAGNEUSE RIVER NEAR HINES CREEK | 230 | 56 23 00<br>118 42 40<br>SW22-85-05-W6 | 75-83 RS | | | | NAT |
| 07FD011 | . . . . HINES CREEK ABOVE GERRY LAKE | 374 | 56 20 03<br>118 15 46<br>NE32-84-02-W6 | 74-83 MS | | | | NAT |
| 07FD008 | . . . . HINES CREEK NEAR FAIRVIEW | 1 240 | 56 04 05<br>118 39 35<br>NE35-81-05-W6 | 71-74 RS | 75-83 MS | | | NAT |
| 07FD006 | . . . . SADDLE RIVER NEAR WOKING | 538 | 55 38 39<br>118 41 51<br>NE04-77-05-W6 | 66 M# | 67-83 RS | | | NAT |
| 07FD014 | . . . . WAINSCOTT COULEE NEAR BROWNVALE | 149 | 56 01 37<br>117 56 08<br>NW13-81-26-W5 | 77-83 RS | | | | NAT |
| 07GA001 | . . . . SMOKY RIVER ABOVE HELLS CREEK | 3 840 | 53 56 46<br>119 09 40 | 66-67 # | 68-83 RC | | 5 6 | NAT |
| 07GJ002 | . . . . SMOKY RIVER NEAR BEZANSON | 33 600 | 55 14 13<br>118 15 26 | 65 MS | | | 1 | NAT |
| 07GJ001 | . . . . SMOKY RIVER AT WATINO | 50 200 | 55 42 56<br>117 37 19<br>SE34-77-20-W5 | 15-21 MC | 22 MS | 55-83 RC | 5 | REV 60<br>NAT |
| 07GA002 | . . . . . MUSKEG RIVER NEAR GRANDE CACHE | 706 | 53 55 32<br>118 48 52<br>SW15-57-06-W6 | 71 R# | 72-83 RC | | | NAT |
| 07GB002 | . . . . . KAKWA RIVER NEAR GRANDE PRAIRIE | 3 300 | 54 22 20<br>118 35 40<br>SW19-62-04-W6 | 75-83 RS | | | | NAT |
| 07GB001 | . . . . . CUTBANK RIVER NEAR GRANDE PRAIRIE | 916 | 54 31 20<br>118 56 00 | 70-83 RS | | | | NAT |
| 07GE001 | . . . . . WAPITI RIVER NEAR GRANDE PRAIRIE | 11 300 | 55 04 20<br>118 48 10<br>SW23-70-06-W6 | 17-18 MS | 60-71 MC | 72-83 RC | 8 | NAT |
| 07GD003 | . . . . . REDWILLOW RIVER NEAR BEAVERLODGE | | 55 04 55<br>119 31 30<br>NE24-70-11-W6 | 82-83 RS | | | | NAT<br>DC 010 |
| 07GD001 | . . . . . BEAVERLODGE RIVER NEAR BEAVERLODGE | 1 610 | 55 11 21<br>119 26 08<br>SE34-71-10-W6 | 68-78 RS | 79-83 RC | | | NAT |
| 07GD002 | . . . . . BEAVERTAIL CREEK NEAR HYTHE | | 55 18 57<br>119 38 25<br>SW16-73-11-W6 | 82-83 RS | | | | NAT<br>DC 010 |

M - MANUAL GAUGE
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C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

1 - DATA NOT PUBLISHED

5 - WATER QUALITY DATA AVAILABLE

6 - SEDIMENT DATA AVAILABLE

8 - TELEMETERING DEVICE INSTALLED

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|
| | . . PEACE RIVER: | | | | | | | |
| | . . . . SMOKY RIVER: | | | | | | | |
| | . . . . . WAPITI RIVER: | | | | | | | |
| 07GE004 | . . . . . BEAR LAKE NEAR CLAIRMONT | 1 190 | 55 16 10<br>118 58 30<br>NE27-72-07-W6 | 69-83*MS | | | | |
| 07GE005 | . . . . . BEAR RIVER NEAR GRANDE PRAIRIE | | 55 12 00<br>118 50 08<br>SW03-72-06-W6 | 82-83 RS | | | | NAT<br>DC 010 |
| 07GE006 | . . . . . COLQUHOUN CREEK NEAR GRANDE PRAIRIE | | 55 17 07<br>119 08 43<br>SW03-73-08-W6 | 82-83 RS | | | | DC 010 |
| 07GE003 | . . . . . GRANDE PRAIRIE CREEK NEAR SEXSMITH | 152 | 55 22 28<br>118 54 50<br>SW06-74-06-W6 | 69-83 RS | | | | NAT |
| 07GF001 | . . . . . SIMONETTE RIVER NEAR GOODWIN | 5 050 | 55 08 30<br>118 10 30<br>NE11-71-02-W6 | 65-67 MS | 69 RS | 70-83 RC | 6 | REV 70<br>NAT |
| 07GF004 | . . . . . SPRING CREEK (UPPER) NEAR VALLEYVIEW | 33.4 | 54 55 46<br>117 42 20 | 67-73 RC | 74 RS | 75-83 RC | 6 | NAT<br>DC 010 |
| 07GF002 | . . . . . SPRING CREEK NEAR VALLEYVIEW | 112 | 54 55 05<br>117 50 55 | 65 # | 66-83 RS | | 6 | NAT<br>DC 010 |
| 07GF005 | . . . . . BRIDLEBIT CREEK NEAR VALLEYVIEW | 19.7 | 54 56 10<br>117 44 02 | 67-83 RC | | | 6 | NAT<br>DC 010 |
| 07GF006 | . . . . . ROCKY CREEK NEAR VALLEYVIEW | 18.6 | 54 56 05<br>117 46 35 | 67-73 RC | 74-83 RS | | 6 | NAT<br>DC 010 |
| 07GF007 | . . . . . HORSE CREEK NEAR VALLEYVIEW | 4.27 | 54 55 19<br>117 48 47 | 70-83 RS | | | 6 | NAT<br>DC 010 |
| 07GF003 | . . . . . WOLVERINE CREEK NEAR VALLEYVIEW | 11.1 | 54 55 17<br>117 48 32 | 67-83 RS | | | 6 | NAT<br>DC 010 |
| 07GE002 | . . . . . KLESKUN HILLS MAIN DRAIN NEAR GRANDE PRAIRIE | 31.6 | 55 13 29<br>118 27 37<br>NE12-72-04-W6 | 66-83 RS | | | | REG |
| 07GJ004 | . . . . . BAD HEART RIVER NEAR HEART VALLEY | 192 | 55 31 52<br>118 23 28<br>NE28-75-03-W6 | 68-69 RS | | | | NAT |
| 07GG002 | . . . . . LITTLE SMOKY RIVER AT LITTLE SMOKY | 3 010 | 54 44 24<br>117 10 46<br>SE25-66-22-W5 | 67-83 MS | | | | NAT |
| 07GH001 | . . . . . LITTLE SMOKY RIVER NEAR TRIANGLE | 10 600 | 55 22 40<br>116 55 40<br>NE01-74-20-W5 | 53 MS | 54 MS | 55 MS | | NAT |
| 07GH002 | . . . . . LITTLE SMOKY RIVER NEAR GUY | 11 100 | 55 27 25<br>117 09 40<br>NE33-74-21-W5 | 59-62 MC | 63-83 RC | | | NAT |
| 07GG001 | . . . . . WASKAHIGAN RIVER NEAR THE MOUTH | 1 040 | 54 45 03<br>117 12 20<br>SE35-66-22-W5 | 68-70 RS | 71-83 RC | | | NAT |
| 07GG003 | . . . . . IOSEGUN RIVER NEAR LITTLE SMOKY | 1 950 | 54 44 43<br>117 09 04<br>NW29-66-21-W5 | 69-83 RS | | | | NAT |
| | . . . . . STURGEON CREEK: | | | | | | | |
| 07GH003 | . . . . . STURGEON LAKE AT WILLIAMSON PARK | 642 | 55 05 00<br>117 33 30<br>NW23-70-24-W5 | 72-83*MS | | | | NAT |
| 07GH004 | . . . . . PEAVINE CREEK NEAR PALMER | | 55 37 41<br>117 15 29<br>SW31-76-21-W5 | 83 RS | | | | NAT |
| 07GJ005 | . . . . . LALBY CREEK NEAR GIROUXVILLE | 160 | 55 47 29<br>117 20 10<br>NW27-78-22-W5 | 77-83 RS | | | | NAT |
| 07HA003 | . . . . HEART RIVER NEAR HAMPA | 1 960 | 56 03 23<br>117 07 53<br>NE25-81-21-W5 | 63-70 MS | 71-76 MC | 77-83 RC | | NAT |
| 07HA002 | . . . . HEART RIVER AT PEACE RIVER | 2 250 | 56 13 50<br>117 17 10<br>NW29-83-21-W5 | 15 MS | 16-21 MC | 72-73 MS | | NAT |
| 07HA005 | . . . . WHITEMUD RIVER NEAR DIXONVILLE | 2 010 | 56 30 40<br>117 39 32<br>SW06-87-23-W5 | 67-70*MS | 71 RS | 72-83 RC | | NAT |
| 07HA004 | . . . . WHITEMUD RIVER AT HIGHWAY NO. 35 | 2 020 | 56 31 10<br>117 39 20<br>NW06-87-23-W5 | 67-70*MS | | | 1 | NAT |

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1 - DATA NOT PUBLISHED

6 - SEDIMENT DATA AVAILABLE

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | REMARKS |
|---|---|---|---|---|---|---|
| | . GREAT SLAVE LAKE: | | | | | |
| | . . SLAVE RIVER: | | | | | |
| | . . . PEACE RIVER: | | | | | |
| 07HC001 | . . . . MOTIKEWIN RIVER AT MANNING | 4 680 | 56 55 10<br>117 37 05<br>SW27-91-23-W5 | 61-76 MC 77-83 RC | | 6 NAT |
| 07HF002 | . . . . KEG RIVER AT HIGHWAY NO. 35 | 667 | 57 44 40<br>117 37 20<br>SE12-101-23-W5 | 71 RS 72-79 RC 80-83 RS | | NAT |
| 07JF004 | . . . . BOYER RIVER NEAR PADDLE PRAIRIE | 99.3 | 57 54 30<br>117 36 45<br>SW05-103-22-W5 | 79-83 RS | | NAT |
| 07JF002 | . . . . BOYER RIVER NEAR FORT VERMILION | 6 660 | 58 26 42<br>116 16 10<br>SW09-109-14-W5 | 62-68 MS 69 RS 70-71 RC<br>72-83 RS | | 6 NAT |
| 07JF003 | . . . . . PONTON RIVER ABOVE BOYER RIVER | 2 550 | 58 27 53<br>116 15 23<br>NW15-109-14-W5 | 62-83 MS | | 6 NAT |
| | . . . . WABASCA RIVER: | | | | | |
| 07JA002 | . . . . SOUTH WABASCA LAKE NEAR DESMARAIS | | 55 56 23<br>113 48 15<br>NW14-80-25-W4 | 72-81*MS 82-83*RS | | |
| 07JD002 | . . . . WABASCA RIVER AT WADLIN LAKE ROAD | 35 700 | 57 52 30<br>115 23 20<br>NW22-102-09-W5 | 70-78 RC 79-80 RS 81-83 RC | 5 | NAT |
| 07JD001 | . . . . WABASCA RIVER ABOVE PEACE RIVER | 38 500 | 58 17 30<br>115 23 00<br>NE11-107-09-W5 | 63 RS 64-70 RC | | NAT |
| | . . . . NORTH WABASCA LAKE: | | | | | |
| 07JA003 | . . . . . WILLOW RIVER NEAR WABASCA | 1 030 | 55 54 50<br>113 55 30<br>SE12-80-26-W4 | 72-74 # | | NAT |
| | . . . . WABASCA RIVER: | | | | | |
| | . . . . . LOON RIVER: | | | | | |
| 07JC001 | . . . . . LAPOND CREEK NEAR RED EARTH CREEK | | 57 04 40<br>115 05 30<br>NW17-93-07-W5 | 75-83 RS | | NAT |
| | . . . . . BEAR RIVER: | | | | | |
| 07JD004 | . . . . . TEPEE CREEK NEAR LA CRETE | 133 | 58 08 16<br>116 14 55<br>SE28-105-14-W5 | 80-83 RS | | NAT |
| 07JD003 | . . . . . JACKPINE CREEK AT WADLIN LAKE ROAD | 562 | 58 11 35<br>115 45 00<br>NE09-106-11-W5 | 71-83 RS | | NAT |
| | . . . . . MUSKWA RIVER: | | | | | |
| | . . . . . MUSKWA LAKE: | | | | | |
| 07JA001 | . . . . . UTIKUMA LAKE NEAR NIPISI | 2 470 | 55 51 36<br>115 15 27<br>SE24-79-09-W5 | 69-83*MS | | NAT |
| | . . . . CLAIRE RIVER: | | | | | |
| 07KF002 | . . . . LAKE CLAIRE NEAR OUTLET TO PRAIRIE RIVER | | 58 38 00<br>111 41 50 | 70-74*RS 75-83*RC | | REG 67<br>DC 010 |
| 07KF009 | . . . . . MCIVOR RIVER NEAR THE MOUTH | | 58 18 30<br>112 01 45 | 71 M# | 1 | NAT |
| 07KE001 | . . . . . BIRCH RIVER BELOW ALICE CREEK | 10 000 | 58 18 40<br>113 04 05 | 67 RS 68-83 RC | | NAT |
| | . . . . BARIL RIVER: | | | | | |
| 07KF005 | . . . . BARIL LAKE AT CENTRE OF LAKE | | 58 47 00<br>111 41 00 | 71*RS 72*MS | | REG 67<br>DC 010 |
| 07KF001 | . . . . CHENAL DES QUATRE FOURCHES AT QUATRE FOURCHES | | 58 38 50<br>111 17 20 | 60*MS 70*MS 71*RS<br>75-83*RS | | REG 67<br>DC 010 |
| 07KF006 | . . . . CHENAL DES QUATRE FOURCHES BELOW FOUR FORKS | | 58 39 05<br>111 17 50 | 60 MS 70-80 M# 81-83*MS | 1 | REG 67<br>DC 010 |

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(YEAR SHOWN IF KNOWN)
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(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|
| | . GREAT SLAVE LAKE: | | | | | | | |
| | . . SLAVE RIVER: | | | | | | | |
| | . . . PEACE RIVER: | | | | | | | |
| 07KF007 | . . . . CHENAL DES QUATRE FOURCHES AT RANGER'S CABIN | | 58 47 40<br>111 28 40 | 71-78*MS | | | | REG 67<br>DC 010 |
| 07KF008 | . . . . CHENAL DES QUATRE FOURCHES AT HIGH ROCK TOWER | | 58 48 50<br>111 33 30 | 71-78*MS | | | | REG 67<br>DC 010 |
| 07KF004 | . . . . CHENAL DES QUATRE FOURCHES ABOVE PEACE RIVER | | 58 52 40<br>111 36 10 | 60*MS | 71*RS | | | REG 67 |
| 07KF011 | . . . . LAKE ATHABASCA CHANNEL EAST OF FOUR FORKS | | 58 39 10<br>111 16 40 | 71 M# | | | 1 | REG 67 |
| 07KF012 | . . . . GROCHIER CHANNEL ABOVE FOUR FORKS | | 58 38 35<br>111 16 55 | 71 M# | | | 1 | REG 67 |
| 07KF010 | . . . . MAHAWI LAKE CHANNEL AT DOG CAMP | | 58 38 50<br>111 18 40 | 70-72 M# | 75 M# | 81-83*MS | 1 | REG 67<br>DC 010 |
| 07KF003 | . . . . MAHAWI LAKE CHANNEL AT OLD DOG CAMP | | 58 38 00<br>111 20 00 | 71-74*RS | 75-83*RC | | | REG 67<br>DC 010 |
| 07KF014 | . . . . PRAIRIE RIVER NEAR LAKE CLAIRE | | 58 37 25<br>111 40 50 | 71 # | 75-83 # | | 1 | REG 67<br>DC 010 |
| 07KF013 | . . . . PRAIRIE RIVER AT FISH STUDY CAMP | | 58 37 15<br>111 38 10 | 71*MS | | | | REG 67 |
| 07NB008 | . . . DOG RIVER NEAR FITZGERALD | 2 150 | 59 52 35<br>111 31 15 | 72 RS | 73-83 RC | | 5 | NAT |
| 07NB007 | . . . SALT RIVER BELOW PEACE POINT HIGHWAY | 821 | 59 50 00<br>111 58 10 | 72 RS | 73-80 RC | | 5 | NAT |
| 07NB006 | . . . . BENCH MARK CREEK NEAR FORT SMITH | 65.0 | 59 48 50<br>111 57 45 | 67 R#<br>71-78 RC | 68 RC<br>79-83 MC | 69-70 RS | 5 | NAT |
| 07OB003 | . . HAY RIVER NEAR MEANDER RIVER | 36 900 | 59 08 58<br>117 38 03<br>NW11-117-22-W5 | 74-83 RS | | | | NAT |
| 07OA001 | . . . SOUSA CREEK NEAR HIGH LEVEL | 819 | 58 36 00<br>118 29 00<br>SE31-110-03-W6 | 70-83 RS | | | | NAT |
| 07OC001 | . . . CHINCHAGA RIVER NEAR HIGH LEVEL | 10 400 | 58 35 48<br>118 20 00<br>NW31-110-02-W6 | 69 RS<br>81-83 RC | 70-78 RC | 79-80 RS | | NAT |
| 07OB005 | . . . MEANDER RIVER AT OUTLET OF HUTCH LAKE | 507 | 58 46 15<br>117 23 05<br>NW31-112-20-W5 | 75-83 RS | | | | NAT |
| | . . . . HUTCH LAKE: | | | | | | | |
| 07OB007 | . . . . . HUTCH LAKE TRIBUTARY NEAR HIGH LEVEL | 103 | 58 43 05<br>117 14 27<br>SE14-112-20-W5 | 77-83 RS | | | | NAT |
| 07OB006 | . . . LUTOSE CREEK NEAR STEEN RIVER | 292 | 59 24 20<br>117 16 42<br>SW07-120-19-W5 | 77-83 RS | | | | NAT |
| 07OB004 | . . . STEEN RIVER NEAR STEEN RIVER | 2 610 | 59 34 00<br>117 12 00 | 74-83 RS | | | | NAT |
| | CHURCHILL RIVER: | | | | | | | |
| 06AA001 | . BEAVER RIVER NEAR GOODRIDGE | 4 710 | 54 26 08<br>111 22 00<br>NE12-63-10-W4 | 67-83 RS | | | | NAT |
| 06AD006 | . BEAVER RIVER AT COLD LAKE RESERVE | 14 500 | 54 21 20<br>110 13 00<br>SE15-62-02-W4 | 55-69 MC | 70-83 RC | | | REV 60<br>NAT |
| 06AA003 | . . BEAVER LAKE AT RANGER STATION | 331 | 54 45 40<br>111 54 05<br>NE33-66-13-W4 | 72-83*MS | | | | NAT |
| 06AA002 | . . AMISK RIVER AT HIGHWAY NO. 36 | 2 510 | 54 28 20<br>112 01 00<br>SW26-63-14-W4 | 71 MS | 72-83 RS | | | NAT |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

1 - DATA NOT PUBLISHED

5 - WATER QUALITY DATA AVAILABLE

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA (km²) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY ◊-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | CHURCHILL RIVER: | | | | |
| | . BEAVER RIVER: | | | | |
| 06AA901 | . . COLUMBINE CREEK NEAR GLENDON | 241 | 54 21 15<br>111 08 40<br>SE16-62-08-W4 | 77-81 RS | NAT<br>DC 010 |
| 06AA004 | . . COLUMBINE CREEK NEAR THE MOUTH | 241 | 54 21 15<br>111 08 15 | 82-83 RS | NAT |
| 06AC006 | . . MOOSELAKE RIVER NEAR FRANCHERE | 1 010 | 54 20 25<br>111 00 10<br>SW09-62-07-W4 | 80-83 RC | NAT |
| 06AB001 | . . SAND RIVER NEAR THE MOUTH | 4 910 | 54 28 16<br>111 11 08<br>SW29-63-08-W4 | 67-83 RS | NAT |
| 06AB002 | . . . WOLF RIVER AT OUTLET OF WOLF LAKE | 725 | 54 42 47<br>111 00 15<br>NW16-66-07-W4 | 68 RS 69-83 RC | NAT |
| 06AB003 | . . . PUNK CREEK NEAR THE MOUTH | 395 | 54 32 30<br>111 13 40<br>NW13-64-09-W4 | 81-83 RS | NAT |
| 06AC009 | . . MANATOKAN CREEK NEAR IRON RIVER | 442 | 54 26 55<br>110 56 10<br>SW13-63-07-W4 | 81-83 RS | NAT |
| 06AC001 | . . JACKFISH CREEK NEAR LA COREY | 495 | 54 26 30<br>110 41 10<br>NE09-63-05-W4 | 71 M◊ 72-83 RS | NAT |
| | . . MARIE CREEK: | | | | |
| 06AC005 | . . MARIE LAKE NEAR COLD LAKE | 476 | 54 35 35<br>110 18 15<br>SW06-65-02-W4 | 80-83*RS | |
| 06AC004 | . . ETHEL LAKE NEAR COLD LAKE | 594 | 54 32 40<br>110 20 00<br>SE23-64-03-W4 | 80-83*RS | |
| 06AC901 | . . MARIE CREEK BELOW ETHEL LAKE | | 54 31 25<br>110 19 41<br>SE12-64-03-W4 | 81-83 RS | NAT<br>DC 010 |
| | . . . UNNAMED CREEK: | | | | |
| 06AC003 | . . . . NILDA LAKE NEAR COLD LAKE | 79.8 | 54 31 20<br>110 24 55<br>NE08-64-03-W4 | 80-83*MS | |
| | . . . . . UNNAMED CREEK: | | | | |
| 06AC002 | . . . . . MOORE LAKE NEAR COLD LAKE | 42.2 | 54 30 00<br>110 34 00<br>NE32-63-04-W4 | 80-83*RS | |
| | . . MURIEL CREEK: | | | | |
| 06AC007 | . . . MURIEL LAKE AT GURNEYVILLE | 464 | 54 08 15<br>110 45 05<br>SW31-59-05-W4 | 81*RS 82-83*RC | NAT |
| 06AD013 | . . REITA CREEK NEAR OUTLET OF ANGLING LAKE | 161 | 54 13 45<br>110 19 45<br>SE35-60-03-W4 | 81 RS 82-83 RC | NAT |
| | . . WATERHEN RIVER: | | | | |
| | . . . LAC DES ILES: | | | | |
| | . . . . COLD RIVER: | | | | |
| 06AF002 | . . . . . COLD LAKE AT COLD LAKE | 6 510 | 54 27 50<br>110 10 00<br>NE24-63-02-W4 | 54-80*MC 81-83*RC | |
| 06AF008 | . . . . . MARTINEAU RIVER ABOVE COLD LAKE | 5 350 | 54 41 10<br>110 01 35<br>NW-01-66-01-W4 | 52 ◊ 81 RS 82-83 RC | NAT |
| 06AF003 | . . . . . PRIMROSE LAKE AT R.C.A.F. TESTING STATION | 3 440 | 54 46 30<br>110 03 40<br>NE03-67-01-W4 | 54-58*MS | |
| | NELSON RIVER: | | | | |
| | . LAKE WINNIPEG: | | | | |
| | . . SASKATCHEWAN RIVER: | | | | |
| 05AJ001 | . . . SOUTH SASKATCHEWAN RIVER AT MEDICINE HAT | 56 400 | 50 02 35<br>110 40 40<br>NW31-12-05-W4 | 11-63 MC 64-83 RC | REV 69<br>REG<br>8 |

M - MANUAL GAUGE
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S - SEASONAL OPERATION

8 - TELEMETERING DEVICE INSTALLED

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA (km²) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | NELSON RIVER: | | | | |
| | . LAKE WINNIPEG: | | | | |
| | . . SASKATCHEWAN RIVER: | | | | |
| 05AK001 | . . . SOUTH SASKATCHEWAN RIVER AT HIGHWAY NO. 41 | [illegible] 000 | 50 44 15<br>110 05 45<br>SW33-20-01-W4 | 66-83 RC | 4 6 REG |
| 05AA021 | . . . . OLDMAN RIVER AT THE GAP | 1 200 | 49 52 05<br>114 21 35<br>SE32-10-03-W5 | 44-49 MS | REV 49<br>NAT |
| 05AA023 | . . . . OLDMAN RIVER NEAR WALDRON'S CORNER | 1 446 | 49 48 50<br>114 11 00<br>NE10-10-02-W5 | 49-83 RC | 5 6 REV 60<br>NAT |
| 05AA001 | . . . . OLDMAN RIVER NEAR COWLEY | 1 940 | 49 36 23<br>114 02 43<br>NE34-07-01-W5 | 08-09 MS 10-31 MC 44-49 MS | REV 49<br>NAT |
| 05AA024 | . . . . OLDMAN RIVER NEAR BROCKET | 4 400 | 49 33 27<br>113 49 20<br>SE14-07-29-W4 | 66-83 RC | 6 REV 70<br>NAT<br>8 |
| 05AB012 | . . . . OLDMAN RIVER AT CANAL INTAKE | 5 590 | 49 39 00<br>113 36 00 | 20-22*RS | 1 NAT |
| 05AB007 | . . . . OLDMAN RIVER NEAR FORT MACLEOD | 5 760 | 49 43 00<br>113 27 00<br>NW10-09-26-W4 | 06-07 M# 10 MS 11-31 MC<br>32-34 MS 35-48 MC | REV 48<br>REG |
| 05AD019 | . . . . OLDMAN RIVER NEAR MONARCH | 8 880 | 49 47 25<br>113 07 25<br>SE01-10-24-W4 | 48-68 MC 69 MS | REV 60<br>REG |
| 05AD007 | . . . . OLDMAN RIVER NEAR LETHBRIDGE | 17 000 | 49 42 30<br>112 52 30<br>NW01-09-22-W4 | 11-12 MS 13-30 MC 31-32 MS<br>33-48 MC 53 M# 57-63 MC<br>64-83 RC | 5 6 REV 60<br>8 REG 10 |
| 05AG006 | . . . . OLDMAN RIVER NEAR THE MOUTH | 27 500 | 49 55 08<br>111 48 00<br>SW28-11-18-W4 | 64-68 RC 82-83 RC | 4 REG |
| | . . . . . LIVINGSTONE RIVER: | | | | |
| 05AA025 | . . . . . SNOWFENCE CREEK AT PLATEAU MOUNTAIN | 0.04 | 50 12 36<br>114 32 40 | 66-67 RS | NAT |
| 05AA026 | . . . . . DUTCH CREEK NEAR THE MOUTH | 143 | 49 54 06<br>114 25 49<br>NW11-11-04-W5 | 66-83 RS | NAT |
| 05AA027 | . . . . . RACEHORSE CREEK NEAR THE MOUTH | 217 | 49 50 18<br>114 25 06<br>SE28-10-04-W5 | 66-83 RS | REV 70<br>NAT |
| 05AA029 | . . . . . CALLUN CREEK AT WALDRON'S RANCH | 189 | 49 49 37<br>114 07 56<br>NW18-10-01-W5 | 73 MS 74 M# | NAT |
| 05AA009 | . . . . . CROWSNEST RIVER NEAR COLEMAN | 177 | 49 37 50<br>114 33 53<br>SE12-08-05-W5 | 10 MS 11-20 MC | REV 20<br>REG |
| 05AA008 | . . . . . CROWSNEST RIVER AT FRANK | 402 | 49 35 49<br>114 24 33<br>SE36-07-04-W5 | 10 MS 11-20 MC 49-63 RS<br>64-83 RC | 5 6 REV 60<br>8 NAT |
| 05AA002 | . . . . . CROWSNEST RIVER NEAR LUNDBRECK | 676 | 49 35 40<br>114 10 15<br>NE26-07-02-W5 | 07 M# 08-10 MS 11-31 MC | REV 31<br>NAT |
| 05AA012 | . . . . . SUMMIT CREEK AT CROWSNEST | 12.7 | 49 37 49<br>114 41 31<br>SW12-08-06-W5 | 12-15 M# | NAT |
| 05AA018 | . . . . . ALLISON CREEK NEAR SENTINEL | 47.7 | 49 37 55<br>114 35 10<br>SW11-08-05-W5 | 09 M# 13-20 M# 23 # | NAT |
| 05AA013 | . . . . . MCGILLIVRAY CREEK NEAR COLEMAN | 32.6 | 49 38 04<br>114 31 12<br>NE07-08-04-W5 | 07-12 # 13-15 MS 16-20 #<br>75-83 RS | NAT |
| 05AA020 | . . . . . BLAIRMORE CREEK NEAR BLAIRMORE | 47.9 | 49 38 00<br>114 28 00<br>SE10-08-04-W5 | 07-12 # 16-20 # 23 # | |
| 05AA030 | . . . . . GOLD CREEK NEAR FRANK | 62.9 | 49 36 08<br>114 24 00<br>SW31-07-03-W5 | 07-20 # 23 # 75-83 RS | NAT |
| 05AA007 | . . . . . CONNELLY CREEK NEAR LUNDBRECK | 51.5 | 49 35 50<br>114 08 15<br>SE36-07-02-W5 | 09 MS 10-19 M# | NAT |
| 05AA909 | . . . . . TODD CREEK NEAR HIGHWAY NO.22 | | 49 45 40<br>114 14 00<br>SE29-09-02-W5 | 82-83 RS | NAT<br>DC 019 |
| 05AA006 | . . . . . TODD CREEK AT ELTOM'S RANCH | 144 | 49 39 27<br>114 07 37<br>SW19-08-01-W5 | 08 M# 09-16 MS 17-18 M#<br>74-83 MS | REV 16<br>NAT |

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1 - DATA NOT PUBLISHED

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(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | . . . . OLDMAN RIVER: | | | | |
| | . . . . . CROWSNEST RIVER: | | | | |
| | . . . . . TODD CREEK: | | | | |
| 05AA014 | . . . . . ELTON DITCH FROM TODD CREEK | | 49 40 00<br>114 08 00<br>SW19-08-01-W5 | 14-16 MS | REG |
| 05AA005 | . . . . . COW CREEK NEAR COWLEY | 82.1 | 49 39 18<br>114 09 26<br>NE14-08-02-W5 | 09-16 MS | REV 16<br>NAT |
| 05AA028 | . . . . . CASTLE RIVER AT RANGER STATION | 376 | 49 23 55<br>114 20 20<br>SE21-05-03-W5 | 67-83 RS | NAT |
| 05AA015 | . . . . . CASTLE RIVER AT MCDONALD'S RANCH | 757 | 49 30 00<br>114 16 20<br>SE25-06-03-W5 | 16 MS 18-20 M# 44-45 MS | NAT |
| 05AA022 | . . . . . CASTLE RIVER NEAR BEAVER MINES | 826 | 49 29 20<br>114 08 40<br>NW24-06-02-W5 | 45-49 MC 50-83 RC<br>5 | REV 60<br>NAT |
| 05AA003 | . . . . . CASTLE RIVER NEAR COWLEY | 1 120 | 49 32 00<br>114 02 00<br>SW02-07-01-W5 | 08-09 M# 10 MS 11-31 MC | REV 31<br>NAT |
| 05AA016 | . . . . . CARBONDALE CREEK AT EVAN'S RANCH | 311 | 49 28 20<br>114 19 00<br>SE15-06-03-W5 | 16 MS | NAT |
| 05AA010 | . . . . . BEAVER MINES CREEK NEAR BEAVER MINES | 62.4 | 49 28 30<br>114 09 30<br>NE14-06-02-W5 | 09-10 M# 11-16 MS 17-19 M# | REV 16<br>NAT |
| 05AA011 | . . . . . MILL CREEK NEAR THE MOUTH | 179 | 49 28 10<br>114 08 00<br>SW18-06-01-W5 | 06-07 M# 09 M# 10-17 MS<br>18-20 MC 67-83 RS | REV 20<br>NAT |
| 05AA004 | . . . . . PINCHER CREEK AT PINCHER CREEK | 155 | 49 29 12<br>113 56 49<br>SW23-06-30-W4 | 06-09 M# 10-31 MS 35-36 MS<br>65-83 RS | REV 36<br>NAT |
| 05AB013 | . . . . . BEAVER CREEK NEAR BROCKET | 256 | 49 38 21<br>113 47 38<br>NW07-08-28-W4 | 20 M# 21-25 MS 66-83 RS | REV 25<br>NAT |
| 05AB014 | . . . . . FIVE MILE CREEK NEAR SPRING POINT | 53.1 | 49 43 56<br>113 51 06<br>SE15-09-29-W4 | 21 M# 22-23 MS | NAT |
| 05AC026 | . . . . . LETHBRIDGE NORTHERN IRRIGATION DISTRICT CANAL BELOW KEHO OUTFLOW | | 49 57 00<br>112 56 15<br>SE33-11-23-W4 | 77-83 RS | REG<br>DC 010 |
| 05AC006 | . . . . . KEHO LAKE RESERVOIR NEAR ALBION RIDGE | 110 | 49 57 00<br>112 57 10<br>NW33-11-22-W4 | 24-30*MS | REG |
| 05AC009 | . . . . . LETHBRIDGE NORTHERN IRRIGATION DISTRICT CANAL AT INLET TO KEHO LAKE | | 49 55 20<br>113 09 40<br>NW24-11-24-W4 | 24-30 RS | REG |
| 05AC029 | . . . . . LETHBRIDGE NORTHERN IRRIGATION DISTRICT CANAL BELOW MONARCH HEADGATES | | 49 54 00<br>113 11 00<br>SW18-11-24-W4 | 77-83 RS | REG<br>DC 010 |
| 05AB031 | . . . . . LETHBRIDGE NORTHERN IRRIGATION DISTRICT CANAL NEAR WILLOW CREEK FLUME | | 49 47 10<br>113 31 00<br>SW06-10-26-W4 | 24-26 RS | REG |
| 05AB016 | . . . . . LETHBRIDGE NORTHERN IRRIGATION DISTRICT CANAL AT MENZIAGHIES BRIDGE | | 49 43 39<br>113 33 00<br>NE11-09-27-W4 | 25-30 RS 32-83 RS | REG |
| 05AB020 | . . . . . LETHBRIDGE NORTHERN IRRIGATION DISTRICT CANAL BELOW OLDMAN FLUME | | 49 41 55<br>113 33 42<br>NW35-08-27-W4 | 25-30 RS 32 RS | REG |
| 05AB019 | . . . . . LETHBRIDGE NORTHERN IRRIGATION DISTRICT CANAL ABOVE OLDMAN FLUME | | 49 41 10<br>113 34 20<br>SE34-08-27-W4 | 30 RS 79-80 RS | REG<br>DC 010 |
| 05AB033 | . . . . . LETHBRIDGE NORTHERN IRRIGATION DISTRICT CANAL AT INDIAN BRIDGE | | 49 41 50<br>113 36 00<br>SE33-08-27-W4 | 24 MS<br>1 | REG |
| 05AB018 | . . . . . LETHBRIDGE NORTHERN IRRIGATION DISTRICT CANAL AT SYPHON SPILLWAY | | 49 40 50<br>113 36 50<br>NW28-08-27-W4 | 24-30 RS 32 RS | REG |
| 05AB032 | . . . . . LETHBRIDGE NORTHERN IRRIGATION DISTRICT CANAL AT HEADGATES | | 49 40 00<br>113 36 00<br>NE21-08-27-W4 | 25-28 RS 77 RS 79-80 RS | REG<br>DC 010 |
| 05AC010 | . . . . . LETHBRIDGE NORTHERN IRRIGATION DISTRICT - TURIN BRANCH CANAL | | 49 57 00<br>112 57 00<br>NE33-11-22-W4 | 24-26 MS 27-30 RS 32 RS<br>34-73 RS | REG<br>DC 360 |
| 05AC011 | . . . . . LETHBRIDGE NORTHERN IRRIGATION DISTRICT - MONARCH BRANCH CANAL | | 49 53 00<br>113 12 00<br>NE03-11-24-W4 | 32 RS 34-73 RS | REG<br>DC 360 |
| 05AC028 | . . . . . L.N.I.D. - MONARCH BRANCH CANAL BELOW MONARCH HEADGATES | | 49 53 00<br>113 11 00<br>NE10-11-24-W4 | 77-83 RS | REG<br>DC 010 |

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1 - DATA NOT PUBLISHED

5 - WATER QUALITY DATA AVAILABLE

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NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA (km²) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|
| | . . . SOUTH SASKATCHEWAN RIVER: | | | | | | | |
| | . . . . OLDMAN RIVER: | | | | | | | |
| | . . . . . LETHBRIDGE NORTHERN IRRIGATION DISTRICT CANAL: | | | | | | | |
| 05AB017 | . . . . . LETHBRIDGE NORTHERN IRRIGATION DISTRICT MUD LAKE CANAL NEAR MACLEOD | | 49 44 00<br>113 32 48<br>SE14-09-27-W4 | 24-26 MS | | | | REG |
| 05AB028 | . . . . . WILLOW CREEK ABOVE CHAIN LAKES | 162 | 50 11 47<br>114 12 46<br>SE28-14-02-W5 | 65-83 RC | | | 6 | NAT |
| 05AB037 | . . . . . CHAIN LAKES RESERVOIR NEAR NANTON | 187 | 50 11 37<br>114 11 55<br>SW27-14-02-W5 | 66-71*MW | 72-78*MS | 79-83*RS | 4 | REG |
| 05AB039 | . . . . . WILLOW CREEK BELOW LANE CREEK | 727 | 50 08 25<br>113 56 21<br>SE06-14-29-W4 | 77-83 RS | | | | REG 66 |
| 05AB021 | . . . . . WILLOW CREEK NEAR CLARESHOLM | 1 160 | 50 01 05<br>113 42 50<br>NE23-12-28-W4 | 08 MS | 10 # | 44-83 MC | 6 | REV 60<br>REG 66 |
| 05AB015 | . . . . . WILLOW CREEK NEAR GRANUM | 2 000 | 49 53 00<br>113 33 00<br>SW06-11-26-W4 | 24-31 MS | 35-41 MS | | | REV 41<br>NAT |
| 05AB002 | . . . . . WILLOW CREEK NEAR NOLAN | 2 290 | 49 47 33<br>113 32 13<br>NW01-10-27-W4 | 09-14 MS<br>42-60 MS<br>69-83 RS | 15-23 MC<br>61 RS | 24 MS<br>62-68 RC | | REV 60<br>REG 66 |
| | . . . . . SOUTH WILLOW CREEK: | | | | | | | |
| 05AB030 | . . . . . STREETER CREEK (MAIN STEM) NEAR NANTON | 5.96 | 50 07 24<br>114 03 20<br>SW36-13-01-W5 | 66 RS | 67-72 RC | 73-83 RS | 5 6 | NAT |
| 05AB024 | . . . . . EAST STREETER CREEK NEAR NANTON | 0.52 | 50 06 31<br>114 02 58<br>SE27-13-01-W5 | 65 MC | 66-69 RC | 70-74 MW | 5 6 | NAT |
| 05AB023 | . . . . . MIDDLE STREETER CREEK NEAR NANTON | 0.91 | 50 06 31<br>114 03 00<br>SE27-13-01-W5 | 64-69 MC | 70-74 MW | | 5 6 | NAT |
| 05AB026 | . . . . . MIDDLE STREETER SPRING NO. 1 NEAR NANTON | | 50 06 32<br>114 03 04<br>SE27-13-01-W5 | 64-67 MC | 68-77 RC | | | NAT |
| 05AB035 | . . . . . MIDDLE STREETER SPRING NO. 2 NEAR NANTON | | 50 06 18<br>114 03 12<br>NE22-13-01-W5 | 68-83 RC | | | | NAT |
| 05AB027 | . . . . . EAST STREETER SPRING NO. 1 NEAR NANTON | | 50 06 35<br>114 02 56<br>SE27-13-01-W5 | 64-68 MC | 69-79 RC | | | NAT |
| 05AB022 | . . . . . WEST STREETER CREEK NEAR NANTON | 1.37 | 50 06 29<br>114 03 59<br>SW27-13-01-W5 | 64 MC | 65-69 RC | 70-74 MW | 5 6 | NAT |
| 05AB025 | . . . . . WEST STREETER SPRING NO. 1 NEAR NANTON | | 50 06 20<br>114 04 04<br>NW22-13-01-W5 | 65-69 MC | 70-83 RC | | | NAT |
| 05AB036 | . . . . . MCINTOSH SPRING NO. 1 NEAR NANTON | | 50 06 33<br>114 02 12<br>SW26-13-01-W5 | 68-77 RC | | | | NAT |
| 05AB005 | . . . . . TROUT CREEK NEAR GRANUM | 440 | 49 58 35<br>113 41 07<br>SW07-12-27-W4 | 08-19 MS | 22-23 MS | 77-83 RS | | REV 23<br>NAT |
| 05AB006 | . . . . . MEADOW CREEK AT HART'S RANCH | 102 | 49 56 00<br>113 45 00<br>SW27-11-28-W4 | 08-19 MS | 22-23 MS | | | REV 23<br>NAT |
| 05AB029 | . . . . . MEADOW CREEK NEAR THE MOUTH | 130 | 49 57 15<br>113 39 43<br>NW32-11-27-W4 | 66-83 RS | | | | NAT |
| 05AB038 | . . . . . KYISKAP CREEK NEAR GRANUM | 191 | 49 48 55<br>113 35 25<br>SW15-10-27-W4 | 77-83 RS | | | | NAT |
| 05AD032 | . . . . . BELLY RIVER AT INTERNATIONAL BOUNDARY | 192 | 48 59 50<br>113 40 50<br>NW02-37-16-WP | 47-57 RC | 58-64 RS | | 3 | REV 60<br>NAT |
| 05AD005 | . . . . . BELLY RIVER NEAR MOUNTAIN VIEW | 319 | 49 06 00<br>113 41 48<br>NE05-02-28-W4 | 11-48 MC | 49-83 RC | | 2<br>5 | REV 60<br>REG 35 |
| 05AD002 | . . . . . BELLY RIVER NEAR STAND OFF | 1 210 | 49 28 40<br>113 18 10<br>NE16-06-25-W4 | 09-11 MS<br>35-36 MS | 12-24 MC<br>48-49 MC | 25-31 MS<br>50-83 RC | | REV 60<br>REG 35 |
| 05AD033 | . . . . . BELLY RIVER (NORTH BRANCH) AT INTERNATIONAL BOUNDARY | 25.1 | 48 59 20<br>113 45 50<br>S 06-37-16-WP | 47-52 RC | 53-55 RS | | 3 | REV 55<br>NAT |

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C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

2 - INTERNATIONAL GAUGING STATION (IN CANADA)
3 - INTERNATIONAL GAUGING STATION (IN U.S.A.)
4 - RESERVOIR CONTENTS AVAILABLE
5 - WATER QUALITY DATA AVAILABLE

6 - SEDIMENT DATA AVAILABLE

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY @-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | REMARKS |
|---|---|---|---|---|---|---|
| | . . . SOUTH SASKATCHEWAN RIVER: | | | | | |
| | . . . . OLDMAN RIVER: | | | | | |
| | . . . . . BELLY RIVER: | | | | | |
| 05AD017 | . . . . . MOUNTAIN VIEW IRRIGATION DISTRICT CANAL | | 49 06 00<br>113 41 30<br>NW04-02-28-W4 | 35-51 MS 52-83 RS | 2 | REV 60<br>REG |
| 05AD024 | . . . . . NAMI CREEK BELOW LEAVITT-AETNA DIVERSION | 35.2 | 49 06 51<br>113 37 00<br>NE12-02-28-W4 | 61-75 RS | | REG |
| 05AD001 | . . . . . NAMI CREEK AT MOUNTAIN VIEW | 56.7 | 49 08 00<br>113 35 00<br>SE19-02-27-W4 | 09-16 MS 22-31 MS 35-36 MS | | REV 36<br>NAT |
| 05AD023 | . . . . . MOUNTAIN VIEW CANAL BELOW NAMI CREEK | | 49 06 27<br>113 37 47<br>SW12-02-28-W4 | 61-75 RS | | REG |
| 05AD022 | . . . . . LEAVITT - AETNA CANAL NEAR HEADGATE | | 49 06 45<br>113 36 50<br>NE12-02-28-W4 | 61-75 RS | | REG |
| 05AD013 | . . . . . UNITED IRRIGATION DISTRICT CANAL NEAR HILL SPRING | | 49 13 04<br>113 37 56<br>NW18-03-27-W4 | 23-30 MS 46-83 RS | | REG |
| 05AD018 | . . . . . BULLHORN COULEE NEAR CARDSTON | 119 | 49 14 40<br>113 25 00<br>NE27-03-26-W4 | 35-36 MS | | NAT |
| 05AD021 | . . . . . BELLY - ST. MARY DIVERSION CANAL | | 49 20 10<br>113 33 07<br>SE34-04-27-W4 | 59-62 RC 63 RS 64-74 RC<br>75-83 RS | | REG 59 |
| 05AD025 | . . . . . WATERTON LAKE AT WATERTON PARK | 401 | 49 03 12<br>113 54 18<br>NE23-01-30-W4 | 50-60*MS 61-83*MC | | |
| 05AD029 | . . . . . WATERTON RIVER NEAR INTERNATIONAL BOUNDARY | 160 | 48 57 20<br>113 54 00<br>NW23-37-18-WP | 47-57 RC 58-64 RS | 3 | REV 60<br>NAT |
| 05AD015 | . . . . . WATERTON LAKE (LOWER) NEAR WATERTON PARK | 614 | 49 07 00<br>113 50 00<br>NW08-02-29-W4 | 29-30*MS | | |
| 05AD003 | . . . . . WATERTON RIVER NEAR WATERTON PARK | 614 | 49 06 50<br>113 50 20<br>NE08-02-29-W4 | 08-12 MS 13-30 MC 31-33 MS<br>48 MS 49-83 RC | 2<br>5 | REV 60<br>NAT |
| 05AD026 | . . . . . WATERTON RESERVOIR | 1 270 | 49 19 18<br>113 40 52<br>SE27-04-28-W4 | 65-83*RC | 4<br>8 | REG 65 |
| 05AD028 | . . . . . WATERTON RIVER NEAR GLENWOOD | 1 600 | 49 25 43<br>113 29 22<br>SW31-05-26-W4 | 66-83 RC | | REV 70<br>REG 66 |
| 05AD008 | . . . . . WATERTON RIVER NEAR STAND OFF | 1 730 | 49 30 07<br>113 19 34<br>NE29-06-25-W4 | 15-24 MC 25-31 MS 35-48 MS<br>49-66 MC | | REV 60<br>REG |
| 05AD031 | . . . . . STREET CREEK AT INTERNATIONAL BOUNDARY | 14.0 | 48 59 20<br>113 52 40<br>NE11-37-18-WP | 47-52 RC 53-55 RS | 3 | REV 55<br>NAT |
| 05AD030 | . . . . . BOUNDARY CREEK NEAR INTERNATIONAL BOUNDARY | 53.9 | 48 59 50<br>113 54 20<br>NE03-37-18-WP | 48-57 RC 58-64 RS | 3 | REV 60<br>NAT |
| 05AD006 | . . . . . CAMERON CREEK AT WATERTON PARK | 78.7 | 49 03 06<br>113 54 57<br>SW23-01-30-W4 | 16-20 MC | | NAT |
| 05AD014 | . . . . . SPRING CREEK NEAR WATERTON PARK | | 49 07 11<br>113 50 30<br>SW17-02-29-W4 | 26-28 MC | | NAT |
| 05AD004 | . . . . . CROOKED CREEK NEAR WATERTON PARK | 49.0 | 49 07 45<br>113 48 40<br>NE16-02-29-W4 | 10-24 MS 25 MS 27-29 MS<br>49-65 MS | | NAT |
| 05AD903 | . . . . . COTTONWOOD CREEK NEAR TWIN BUTTE | | 49 08 35<br>113 50 50<br>NW20-02-29-W4 | 82-83 RS | | NAT<br>DC 010 |
| 05AD012 | . . . . . COTTONWOOD CREEK NEAR TWIN BUTTE | 34.2 | 49 08 20<br>113 51 10<br>NW20-02-29-W4 | 23-31 MS | | NAT |
| 05AD016 | . . . . . DRYWOOD CREEK NEAR TWIN BUTTE | 29.3 | 49 18 00<br>114 00 20<br>NE13-04-01-W5 | 35-49 MS 50-83 RS | | NAT |
| 05AD036 | . . . . . DRYWOOD CREEK BELOW SOUTH DRYWOOD CREEK | 79.8 | 49 17 43<br>113 58 20<br>SE16-04-30-W4 | 70-73 MS | | NAT |
| 05AD010 | . . . . . DRYWOOD CREEK NEAR THE MOUTH | 238 | 49 17 38<br>113 47 35<br>SE14-04-29-W4 | 20-31 MS 66-70 RS 71-83 RC | 8 | NAT |
| 05AD027 | . . . . . WATERTON - BELLY DIVERSION CANAL | | 49 19 20<br>113 38 10<br>SE25-04-28-W4 | 68-70 RC 71-74 RS 75 RC<br>76-83 RS | | REG 68 |

N - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

2 - INTERNATIONAL GAUGING STATION (IN CANADA)
3 - INTERNATIONAL GAUGING STATION (IN U.S.A.)
4 - RESERVOIR CONTENTS AVAILABLE
5 - WATER QUALITY DATA AVAILABLE

8 - TELEMETERING DEVICE INSTALLED

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|
| | . . SASKATCHEWAN RIVER: | | | | | | | |
| | . . . SOUTH SASKATCHEWAN RIVER: | | | | | | | |
| | . . . . OLDMAN RIVER: | | | | | | | |
| | . . . . . ST. MARY RIVER: | | | | | | | |
| 05AE035 | . . . . . UPPER ST. MARY LAKE NEAR BABB, MONTANA | | 48 44 35<br>113 26 30<br>04-34N-14-WP | 25-31*MS | | | | |
| 05AE034 | . . . . . LOWER ST. MARY LAKE NEAR BABB, MONTANA | | 48 49 58<br>113 25 02<br>SW34-36-14-WP | 25-30*MS | | | | |
| 05AE027 | . . . . . ST. MARY RIVER AT INTERNATIONAL BOUNDARY | 1 210 | 49 00 10<br>113 18 50<br>SW05-01-25-W4 | 02-12 MC | 13-83 RC | | 2<br>8 | REV 60<br>REG |
| 05AE025 | . . . . . ST. MARY RESERVOIR NEAR SPRING COULEE | 2 290 | 49 21 46<br>113 06 58<br>NW01-05-24-W4 | 51*RC | 52-61*RS | 62-83*RC | 4 | REG |
| 05AE006 | . . . . . ST. MARY RIVER NEAR LETHBRIDGE | 3 530 | 49 34 24<br>112 50 38<br>SW19-07-21-W4 | 11-83 RC | | | | REV 60<br>REG 11 |
| 05AD035 | . . . . . PRAIRIE BLOOD COULEE NEAR LETHBRIDGE | 227 | 49 33 50<br>112 57 32<br>NW17-07-22-W4 | 70-83 RS | | | | NAT |
| 05AE028 | . . . . . UNITED STATES ST. MARY CANAL AT INTAKE | | 48 51 10<br>113 24 50<br>NE27-36-14-WP | 18-50 RS | | | 3 | REG |
| 05AE032 | . . . . . SWIFTCURRENT CREEK AT MANY GLACIER | 80.5 | 48 48 10<br>113 39 20<br>SE11-35-16-WP | 12-17 MS | 18-58 RS | 59-66 RC | 3 | REV 60<br>NAT |
| 05AE036 | . . . . . LAKE SHERBURNE | 167 | 48 49 50<br>113 31 10<br>SE35-36-15-WP | 15*MS<br>31-83*RC | 17-18*MC | 20-30*MC | 3<br>4 | REV 60<br>REG |
| 05AE033 | . . . . . SWIFTCURRENT CREEK AT SHERBURNE | 168 | 48 50 00<br>113 30 50<br>SW36-36N-15-WP | 12-15 MS<br>24-81 RS | 16-20 MC | 21-23 RC | 3 | REV 60<br>REG |
| 05AE031 | . . . . . CANYON CREEK NEAR MANY GLACIER | 19.7 | 48 47 30<br>113 37 40 | 18-37 RS | | | 3 | REV 37<br>NAT |
| 05AE029 | . . . . . ST. MARY CANAL AT ST. MARY CROSSING | | 48 56 50<br>113 22 30<br>SW19-37-13-WP | 18-83 RS | | | 3 | REV 60<br>REG |
| 05AE030 | . . . . . ST. MARY CANAL AT HUDSON BAY DIVIDE | | 48 59 00<br>113 04 00 | 17-18 MS | 19-66 RS | | 3 | REV 60<br>REG |
| 05AE007 | . . . . . BOUNDARY CREEK AT HILLNER'S RANCH | 60.1 | 49 03 00<br>113 26 40<br>SW20-01-26-W4 | 13-19 MS | | | | REG |
| 05AE004 | . . . . . CANADIAN ST. MARY CANAL AT KIMBALL | | 49 04 31<br>113 12 43<br>SE36-01-25-W4 | 15-19 MS | 20-51 RS | | | REG |
| 05AE003 | . . . . . ALBERTA RAILWAY AND IRRIGATION CO. CANAL NEAR KIMBALL | | 49 07 53<br>113 08 58<br>SE21-02-24-W4 | 10-16 MS | | | | REG |
| 05AE010 | . . . . . ALBERTA RAILWAY AND IRRIGATION CO. CANAL AT SPRING COULEE | | 49 20 02<br>113 02 42<br>NW28-04-23-W4 | 14-18 MS | 19-30 RS | | | REG |
| 05AE017 | . . . . . ROLPH CREEK AT VAUGHN RANCH | 86.5 | 49 00 15<br>113 09 20<br>SW04-01-24-W4 | 20-30 RS | | | | NAT |
| 05AE020 | . . . . . ROLPH CREEK NEAR TAYLORVILLE | 115 | 49 02 45<br>113 06 50<br>SE22-01-24-W4 | 17-20 MS | | | | NAT |
| 05AE005 | . . . . . ROLPH CREEK NEAR KIMBALL | 219 | 49 07 30<br>113 08 30<br>NW15-02-24-W4 | 11-16 MS<br>68-83 RS | 35 M# | 36-67 MS | | NAT |
| 05AE904 | . . . . . LEE CREEK BELOW CONFLUENCE OF EAST FORK | | 49 01 30<br>113 02 30<br>SW10-01-27-W4 | 81-83 RS | | | | NAT<br>DC 010 |
| 05AE023 | . . . . . LEE CREEK NEAR BEAZER | 109 | 49 03 50<br>113 31 00<br>SW26-01-27-W4 | 41-45 MC | | | | NAT |
| 05AE037 | . . . . . LEE CREEK AT BEAZER | 175 | 49 06 45<br>113 29 00<br>NW12-02-27-W4 | 70-83 RS | | | | NAT<br>DC 010 |
| 05AE008 | . . . . . LEE CREEK AT LAYTON'S RANCH | 230 | 49 08 51<br>113 23 14<br>SE27-02-26-W4 | 13-20 MC | | | | NAT |
| 05AE002 | . . . . . LEE CREEK AT CARDSTON | 307 | 49 12 00<br>113 17 45<br>NW10-03-25-W4 | 09-14 MS | 21-56 MC | 57-83 RC | 8 | REV 60<br>REG |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

2 - INTERNATIONAL GAUGING STATION (IN CANADA)
3 - INTERNATIONAL GAUGING STATION (IN U.S.A.)
4 - RESERVOIR CONTENTS AVAILABLE

8 - TELEMETERING DEVICE INSTALLED

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|
| | . . . . OLDMAN RIVER: | | | | | | | |
| | . . . . . ST. MARY RIVER: | | | | | | | |
| | . . . . . LEE CREEK: | | | | | | | |
| 05AE040 | . . . . . LEE CREEK (EAST BRANCH) NEAR BEAZER | 37.8 | 49 00 50<br>113 32 20<br>SW10-01-27-W4 | 70-83 RS | | | | NAT<br>DC 010 |
| 05AE039 | . . . . . TOUGH CREEK NEAR BEAZER | 38.6 | 49 04 00<br>113 32 00<br>SW34-01-27-W4 | 69-83 RS | | | | NAT<br>DC 010 |
| | . . . . . ST. MARY RESERVOIR: | | | | | | | |
| 05AE026 | . . . . . CANADIAN ST. MARY CANAL NEAR SPRING COULEE | | 49 20 39<br>113 02 35<br>NW33-04-23-W4 | 52-83 RS | | | | REG |
| 05AE015 | . . . . . CANADIAN ST. MARY CANAL NEAR MAGRATH | | 49 26 09<br>112 49 47<br>SE01-06-22-W4 | 18-51 RS | | | | REG |
| 05AE024 | . . . . . POTHOLE COULEE RESERVOIR NEAR MAGRATH | 329 | 49 19 50<br>112 54 00<br>NE28-04-22-W4 | 49-51*MS | | | | REG |
| 05AF029 | . . . . . STIRLING LAKE OUTFLOW NEAR STIRLING | | 49 31 50<br>112 30 29<br>SW03-07-19-W4 | 76-83 RS | | | | REG |
| 05AF030 | . . . . . MILK RIVER RIDGE RESERVOIR | 180 | 49 22 58<br>112 35 12<br>SW13-05-20-W4 | 76-83*RS | | | 8 | REG |
| 05AF028 | . . . . . CANADIAN ST. MARY CANAL AT DROP NO. 1 | | 49 26 05<br>112 41 53<br>NE36-05-21-W4 | 56-83 RS | | | | REG |
| 05AF024 | . . . . . RAYMOND COULEE NEAR RAYMOND | | 49 25 04<br>112 40 17<br>NW29-05-20-W4 | 26-31 MS | 36 MS | | | REG |
| 05AE022 | . . . . . RAYMOND IRRIGATION DISTRICT CANAL NEAR WELLING | | 49 26 30<br>112 47 07<br>SE05-06-21-W4 | 27-51 RS | | | | REG |
| 05AD020 | . . . . . SIX MILE COULEE SPILLWAY NEAR LETHBRIDGE | | 49 39 40<br>112 49 35<br>NE19-08-21-W4 | 51-55 MS | 66-80 RS | | | REG |
| 05AG011 | . . . . . CAMERON LATERAL SPILL TO CHIN RESERVOIR | | 49 46 30<br>112 27 40<br>NW36-09-19-W4 | 66-72 RS | | | | REG |
| 05AG009 | . . . . . CHIN RESERVOIR OUTFLOW TO BOUNTIFUL COULEE | | 49 46 40<br>112 27 30<br>NW36-09-19-W4 | 66-68 MS | | | | REG |
| 05AG001 | . . . . . TABER IRRIGATION DISTRICT CANAL NEAR CHIN | | 49 46 45<br>112 27 20<br>NW36-09-19-W4 | 21-51 RS | | | | REG |
| 05AG012 | . . . . . TABER IRRIGATION DISTRICT CANAL NEAR CRAWFORD | | 49 44 45<br>112 21 15<br>SE22-09-18-W4 | 66-68 RS | | | | REG |
| 05AG013 | . . . . . READYMADE MAIN INFLOW CANAL | | 49 39 42<br>112 26 34<br>SW19-08-18-W4 | 68-72 RS | | | | REG |
| 05AG014 | . . . . . READYMADE MINI INFLOW A | | 49 41 06<br>112 26 40<br>SE36-08-19-W4 | 68 MS | 70-71 M# | | 1 | REG |
| 05AG015 | . . . . . READYMADE MINI INFLOW B | | 49 41 24<br>112 26 39<br>SE36-08-19-W4 | 68 MS | 70 M# | 71 MS | | REG |
| 05AG016 | . . . . . READYMADE DRAIN A | | 49 42 34<br>112 26 14<br>NW06-09-18-W4 | 68 RS | 71 RS | | | REG |
| 05AG017 | . . . . . READYMADE DRAIN B | | 49 42 18<br>112 25 42<br>SE06-09-18-W4 | 70 M# | 71 RS | | | REG |
| 05AG018 | . . . . . READYMADE DRAIN C | | 49 41 58<br>112 25 06<br>SW05-09-18-W4 | 68 RS | 71 R# | | 1 | REG |
| 05AG019 | . . . . . READYMADE DRAIN D | | 49 41 53<br>112 24 56<br>NW32-08-18-W4 | 68 R# | 71 R# | | 1 | REG |
| 05AG020 | . . . . . READYMADE DRAIN E | | 49 41 47<br>112 24 38<br>NW32-08-18-W4 | 68 RS | 71 R# | | 1 | REG |
| 05AG021 | . . . . . READYMADE DRAIN F | | 49 41 43<br>112 24 22<br>NE32-08-18-W4 | 70 M# | 71 R# | | 1 | REG |
| 05AG022 | . . . . . READYMADE DRAIN G | | 49 41 28<br>112 23 35<br>SW33-08-18-W4 | 68 RS | 71 RS | | | REG |

M - MANUAL GAUGE
R - RECORDING GAUGE

S - SEASONAL OPERATION

1 - DATA NOT PUBLISHED

8 - TELEMETERING DEVICE INSTALLED

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE . OPERATION | REMARKS |
|---|---|---|---|---|---|
| | . . . SOUTH SASKATCHEWAN RIVER: | | | | |
| | . . . . OLDMAN RIVER: | | | | |
| | . . . . . ST. MARY RESERVOIR: | | | | |
| 05AE009 | . . . . . PINEPOUND CREEK NEAR SPRING COULEE | 207 | 49 19 57<br>113 03 52<br>NE29-04-23-W4 | 14-19 MS 20-51 RS | REG |
| 05AE011 | . . . . . POTHOLE CREEK NEAR MAGRATH | 378 | 49 22 36<br>112 53 21<br>NW10-05-22-W4 | 14-51 RS | NAT |
| 05AE012 | . . . . . POTHOLE CREEK NEAR MAGRATH (LOWER STATION) | 542 | 49 26 40<br>112 49 48<br>NE01-06-22-W4 | 14-17 MS | REG |
| 05AE016 | . . . . . POTHOLE CREEK AT RUSSELL'S RANCH | 772 | 49 33 52<br>112 49 40<br>NE18-07-21-W4 | 19-56 RS 72-83 RS | REG 19 |
| 05AE021 | . . . . . MAGRATH IRRIGATION DISTRICT CANAL NEAR SPRING COULEE | | 49 20 55<br>113 03 15<br>SE05-05-23-W4 | 27-83 RS | REG |
| 05AE014 | . . . . . MAGRATH IRRIGATION DISTRICT CANAL NEAR MAGRATH | | 49 22 27<br>112 53 52<br>NE09-05-22-W4 | 18-51 RS | REG |
| 05AE041 | . . . . . DRY COULEE NEAR MAGRATH | 54.9 | 49 29 39<br>112 55 48<br>NW20-06-22-W4 | 80-83 RS | REG |
| 05AE038 | . . . . . POTHOLE TURNOUT NEAR MAGRATH | | 49 22 37<br>112 53 52<br>NE09-05-22-W4 | 76-83 RS | REG |
| 05AD037 | . . . . . PIYAMI DRAIN NEAR PICTURE BUTTE | | 49 49 49<br>112 45 43<br>SE22-10-21-W4 | 71 R# 72-83 RS | REG |
| 05AD038 | . . . . . BATTERSEA DRAIN NEAR THE MOUTH | | 49 52 20<br>112 36 00<br>NE35-10-20-W4 | 73-83 RS | REG |
| 05AD034 | . . . . . NOLAN COULEE NEAR COALDALE | 117 | 49 51 10<br>112 35 10<br>NE25-10-20-W4 | 66-68 RS | REG |
| 05AC003 | . . . . . LITTLE BOW RIVER AT CARMANGAY | 2 780 | 50 07 50<br>113 07 10<br>NW32-13-23-W4 | 18-25 MC 26-31 MS 35-36 MS<br>55-83 RS | REG 10 |
| 05AC012 | . . . . . LITTLE BOW RIVER BELOW TRAVERS DAM | 5 330 | 50 08 04<br>112 40 14<br>NE33-13-20-W4 | 57-65 MC 66-69 RC 70 RS<br>71-72 RC 73-83 RS | REG |
| 05AC023 | . . . . . LITTLE BOW RIVER NEAR THE MOUTH | 5 880 | 49 54 00<br>112 30 20<br>NW11-11-19-W4 | 73-83 RS | REG |
| 05AC005 | . . . . . FRANK LAKE NEAR HIGH RIVER | 400 | 50 34 40<br>113 42 00<br>SE05-19-27-W4 | 18-31*MS 35-36*MS | |
| 05AC001 | . . . . . MOSQUITO CREEK NEAR NANTON | 522 | 50 22 34<br>113 49 39<br>NE30-16-28-W4 | 06-07 M# 08-19 MS | NAT |
| 05AC031 | . . . . . MOSQUITO CREEK NEAR THE MOUTH | | 50 15 20<br>113 33 15<br>SE18-15-26-W4 | 81-83 RS | REG |
| 05AC002 | . . . . . NANTON CREEK NEAR NANTON | 120 | 50 21 35<br>113 49 34<br>SE19-16-28-W4 | 96 M# 06-07 M# 08-19 MS | REG |
| 05AC008 | . . . . . CANADA LAND AND IRRIGATION CO. LITTLE BOW RESERVOIR NEAR TRAVERS | | 50 13 00<br>112 40 00<br>NE28-14-20-W4 | 26-28*MS 1 | REG |
| 05AC020 | . . . . . CANADA LAND AND IRRIGATION CO. CANAL AT OUTLET LITTLE BOW RESERVOIR | | 50 12 00<br>112 37 00<br>SW25-14-20-W4 | 23-29 RS 1 | REG |
| 05AC017 | . . . . . LOMOND LATERAL NEAR HEADGATE | | 50 12 50<br>112 39 40<br>SW34-14-20-W4 | 59-83 RS | REG |
| 05AC013 | . . . . . BOW RIVER DEVELOPMENT WESTERN BLOCK LATERAL A NEAR HEADGATE | | 50 11 30<br>112 35 00<br>NE19-14-19-W4 | 59-77 RS 81-83 RS | REG<br>DC 010 |
| 05AC014 | . . . . . BOW RIVER DEVELOPMENT WESTERN BLOCK LATERAL A2 NEAR HEADGATE | | 50 11 10<br>112 34 20<br>SW20-14-19-W4 | 59-77 RS | REG |
| 05AC027 | . . . . . BOW RIVER DEVELOPMENT MAIN CANAL BELOW LITTLE BOW RESERVOIR | | 50 12 00<br>112 37 30<br>SW26-14-20-W4 | 77-79 RS | REG<br>DC 010 |
| 05AC902 | . . . . . BOW RIVER DEVELOPMENT MAIN CANAL AT DROP NO. 3 | | 50 09 25<br>112 32 00<br>SW09-14-19-W4 | 81-83 RS | REG<br>DC 010 |
| 05AC015 | . . . . . BOW RIVER DEVELOPMENT WESTERN BLOCK LATERAL B NEAR HEADGATE | | 50 09 20<br>112 29 50<br>SW11-14-19-W4 | 59-77 RS | REG |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

1 - DATA NOT PUBLISHED

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . .
(YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA (km²) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|
| | . . . . OLDMAN RIVER: | | | | | | | |
| | . . . . . LITTLE BOW RIVER: | | | | | | | |
| | . . . . . CANADA LAND AND IRRIGATION CO. LITTLE BOW RESERVOIR: | | | | | | | |
| 05AC016 | . . . . . BOW RIVER DEVELOPMENT WESTERN BLOCK LATERAL C NEAR HEADGATE | | 50 07 40<br>112 24 40<br>NW33-13-18-W4 | 59-77 RS | | | | REG |
| 05AC018 | . . . . . CANADA LAND AND IRRIGATION CO. CANAL AT DROP 7B | | 50 14 00<br>112 20 00<br>SW24-13-18-W4 | 27-29 RS | | | 1 | REG |
| 05AC021 | . . . . . CANADA LAND AND IRRIGATION CO. CANAL NEAR RETLAW | | 50 07 30<br>112 15 00 | 24-26 RS | | | 1 | REG |
| 05AG002 | . . . . . NEW WEST IRRIGATION DISTRICT CANAL NEAR VAUXHALL | | 50 08 03<br>112 11 11<br>NW31-13-16-W4 | 24-25 MS | 27-30 MS | | | REG<br>DC 090 |
| 05AG024 | . . . . . NATURAL FLOW D NEAR CHIN | | 49 51 10<br>112 26 40<br>NE25-10-19-W4 | 72-73 RS | | | | NAT |
| 05AG007 | . . . . . LATERAL 10 SPILLWAY NEAR CHIN | | 49 49 38<br>112 25 46<br>NE -10-18-W4 | 66-83 RS | | | | REG |
| 05AG008 | . . . . . BOUNTIFUL COULEE NEAR CRANFORD | 790 | 49 47 05<br>112 20 15<br>SE02-10-18-W4 | 66-83 RS | | | | REG |
| 05AG026 | . . . . . BOUNTIFUL COULEE INFLOW NEAR CRANFORD | | 49 47 42<br>112 18 55<br>NE36-09-18-W4 | 80-83 RS | | | | REG |
| 05AG023 | . . . . . DRAIN T-2 NEAR TABER | | 49 48 30<br>112 10 45<br>NE12-10-17-W4 | 71 R# | 72-83 RS | | | REG |
| 05AG003 | . . . . . EXPANSE COULEE NEAR THE MOUTH | 1 920 | 49 59 18<br>112 05 00<br>NE11-12-16-W4 | 57-69 RC | 70-83 RS | | | REG |
| 05AG025 | . . . . . DRAIN T-11 NEAR FINCASTLE | | 49 52 50<br>112 00 49<br>SE05-11-15-W4 | 73-83 RS | | | | REG |
| 05AG005 | . . . . . BOW RIVER DEVELOPMENT DRAIN T NEAR HAYS | | 49 55 00<br>111 43 40<br>NW16-11-13-W4 | 58-83 RS | | | | REG |
| 05BA010 | . . . . BOW RIVER ABOVE HECTOR LAKE | 192 | 51 34 38<br>116 19 20<br>SE21-30-17-W5 | 74-75 RS | | | | NAT<br>DC 625 |
| 05BA008 | . . . . BOW RIVER BELOW HECTOR LAKE | 280 | 51 32 30<br>116 17 40<br>NE03-30-17-W5 | 73-76 RS | | | | NAT |
| 05BA005 | . . . . BOW RIVER ABOVE BATH CREEK | 348 | 51 26 30<br>116 12 38<br>NE32-28-16-W5 | 62-63 MS | | | | NAT |
| 05BA001 | . . . . BOW RIVER AT LAKE LOUISE | 421 | 51 25 42<br>116 11 15<br>NE28-28-16-W5 | 10-20 MC | 23-30*MS | 64-83 RC | | NAT |
| 05BB001 | . . . . BOW RIVER AT BANFF | 2 210 | 51 10 30<br>115 34 10<br>SE35-25-12-W5 | 09-54 MC | 55-83 RC | | 4<br>8 | REV 60<br>NAT |
| 05BE008 | . . . . BOW RIVER AT CANMORE | 3 840 | 51 05 12<br>115 21 48<br>SW32-24-10-W5 | 75 RS | 76-83 RC | | | REG |
| 05BE003 | . . . . BOW RIVER NEAR KANANASKIS | 4 160 | 51 05 20<br>115 05 20<br>NW32-24-08-W5 | 12-22 RC | | | | REG |
| 05BE004 | . . . . BOW RIVER NEAR SEEBE | 5 170 | 51 07 10<br>115 02 00<br>NE10-25-08-W5 | 23-62 RC | 63-77*RC | 78-83 RC | | REG 11<br>DC 588 |
| 05BE001 | . . . . BOW RIVER NEAR MORLEY | 5 380 | 51 10 20<br>114 51 00 | 09 M# | 10-11 MC | | | REG |
| 05BE006 | . . . . BOW RIVER BELOW GHOST DAM | 6 550 | 51 12 50<br>114 36 40<br>SE15-26-05-W5 | 33-36 RS | 37-62 RC | 68-83 RC | 8 | REG 11<br>DC 588 |
| 05BH005 | . . . . BOW RIVER NEAR COCHRANE | 7 580 | 51 10 22<br>114 28 00<br>SW35-25-04-W5 | 16 MS | 17-30*MS | | 1 | REG |
| 05BH010 | . . . . BEARSPAW RESERVOIR NEAR CALGARY | | 51 06 00<br>114 14 00 | 54-73*MC | | | 1<br>4 | REG 54<br>DC 588 |
| 05BH008 | . . . . BOW RIVER BELOW BEARSPAW DAM | 7 770 | 51 05 58<br>114 13 31 | 54-55*RC | 62-64*RC | | 1 | REG |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

1 - DATA NOT PUBLISHED

4 - RESERVOIR CONTENTS AVAILABLE

8 - TELEMETERING DEVICE INSTALLED

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | . LAKE WINNIPEG: | | | | |
| | . . SASKATCHEWAN RIVER: | | | | |
| | . . . SOUTH SASKATCHEWAN RIVER: | | | | |
| 05BH004 | . . . . BOW RIVER AT CALGARY | 7 860 | 51 03 00<br>114 03 00<br>NE15-24-01-W5 | 96-99*MS 00-01*MS 02*RS<br>05*RS 08-09 MS 10-13 MC 5 6<br>14-50 RC 52 RS 53-83 RC 8 | REV 60<br>REG 13 |
| 05BH001 | . . . . BOW RIVER AT C.P.R. HEADGATES IN CALGARY | 10 100 | 51 03 00<br>114 01 00<br>SE13-24-01-W5 | 07-08*MS 13-15*MS 1 | NAT |
| 05BH002 | . . . . BOW RIVER AT CUSHING BRIDGE NEAR CALGARY | 10 100 | 51 02 00<br>114 01 00 | 08-10 MS 11-12 MC | REG |
| 05BH002 | . . . . BOW RIVER BELOW CARSELAND DAM | 15 700 | 50 49 50<br>113 25 00<br>NW33-21-25-W4 | 10 MS 13-15 MS 56-71 RS<br>72-75 RC 76-83 RS 7 | REG 08 |
| 05BH004 | . . . . BOW RIVER BELOW BASSANO DAM | 20 300 | 50 45 00<br>112 32 20<br>SW02-21-19-W4 | 10-11 MS 13 MS 14-19 MC<br>20-33 RC 64-83 RS 6<br>8 | REG |
| 05BH012 | . . . . BOW RIVER NEAR THE MOUTH | 25 300 | 50 02 47<br>111 35 28<br>NW33-12-12-W4 | 64-83 RC | REG 11 |
| | . . . . . HECTOR LAKE: | | | | |
| 05BA011 | . . . . . BALFOUR CREEK NEAR THE MOUTH | 38.6 | 51 35 40<br>116 24 10<br>SW25-30-18-W5 | 74-75 RS | NAT<br>DC 625 |
| | . . . . . BOW LAKE: | | | | |
| 05BA009 | . . . . . BOW GLACIER OUTFLOW | 24.9 | 51 40 04<br>116 29 00<br>SW21-31-18-W5 | 73 RS 75 RS | NAT<br>DC 625 |
| 05BA003 | . . . . . BATH CREEK NEAR LAKE LOUISE | 67.6 | 51 26 25<br>116 12 30<br>NE32-28-16-W5 | 12 M# 13-20 MC | NAT |
| 05BA002 | . . . . . PIPESTONE RIVER NEAR LAKE LOUISE | 306 | 51 26 02<br>116 10 20<br>SW34-28-16-W5 | 11-20 MC 72-77 RS 6 | NAT |
| 05BA004 | . . . . . LOUISE CREEK NEAR LAKE LOUISE | 25.1 | 51 24 56<br>116 12 35<br>NE20-28-16-W5 | 13 MS 14-18 MC | NAT |
| 05BA007 | . . . . . BAKER CREEK NEAR THE MOUTH | 124 | 51 20 50<br>116 04 05<br>SE32-27-15-W5 | 17-18 # 73-76 RS | NAT |
| 05BA006 | . . . . . JOHNSTON CREEK NEAR THE MOUTH | 124 | 51 14 40<br>115 50 30<br>SE26-26-14-W5 | 73-83 RS | NAT |
| 05BB005 | . . . . . REDEARTH CREEK NEAR THE MOUTH | 147 | 51 13 20<br>115 48 40<br>NW18-26-13-W5 | 73-83 RS | NAT |
| 05BC004 | . . . . . BREWSTER CREEK NEAR BANFF | 109 | 51 05 55<br>115 39 55 | 70 M# 71-73 RC 74-83 RS | NAT |
| 05BB003 | . . . . . FORTY MILE CREEK NEAR BANFF | 133 | 51 12 24<br>115 35 05<br>NE10-26-12-W5 | 10 #<br>12 MS 13-19 MC<br>20 MS 21 M# 45 MS 6<br>46-47 MC 48 MS 72-77 RS | NAT |
| 05BC002 | . . . . . SPRAY RIVER NEAR SPRAY LAKES | 360 | 50 53 00<br>115 22 00<br>SE19-22-10-W5 | 15-19 MS 21-23 MS 24-31 MC<br>32 MS 33-39 MC | NAT |
| 05BC005 | . . . . . SPRAY RIVER AT CANYON NEAR SPRAY LAKES | 487 | 50 53 00<br>115 22 00 | 32-33 MC 48-49 RS | NAT |
| 05BC004 | . . . . . SPRAY LAKE AT SPRAY LAKES | | 50 53 00<br>115 22 00 | 20-39*MS | REG |
| 05BC006 | . . . . . SPRAY RESERVOIR AT THREE SISTERS DAM | | 50 59 00<br>115 22 00<br>29-23-10-W5 | 49*MS 50-83*MC 4 | REG<br>DC 588 |
| 05BC007 | . . . . . SPRAY RESERVOIR SPILLWAY NEAR CANYON DAM | | 50 53 25<br>115 22 45<br>NW19-22-10-W5 | 74 MS | REG<br>DC 588 |
| 05BC001 | . . . . . SPRAY RIVER AT BANFF | 749 | 51 09 30<br>115 33 00<br>SW25-25-12-W5 | 10-47 MC 48-83 RC 6 | REV 60<br>REG 49 |
| 05BC003 | . . . . . SPRAY CREEK AT SPRAY LAKES | 117 | 50 53 00<br>115 22 00<br>SW19-22-10-W5 | 18-19 MS 20 M# 21-22 MS<br>20-39 MC | NAT |
| 05BC008 | . . . . . GOAT CREEK AT BANFF PARK BOUNDARY | 40.9 | 51 03 30<br>115 25 50<br>SW23-24-11-W5 | 76-83 RC | REG 51<br>DC 588 |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

1 - DATA NOT PUBLISHED

4 - RESERVOIR CONTENTS AVAILABLE
5 - WATER QUALITY DATA AVAILABLE

6 - SEDIMENT DATA AVAILABLE
7 - SATELLITE DATA COLLECTION PLATFORM INSTALLED
8 - TELEMETERING DEVICE INSTALLED

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA (km²) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|---|
| | . . SASKATCHEWAN RIVER: | | | | | | | | |
| | . . . SOUTH SASKATCHEWAN RIVER: | | | | | | | | |
| | . . . . BOW RIVER: | | | | | | | | |
| 05BD005 | . . . . . CASCADE RIVER ABOVE LAKE MINNEWANKA | 454 | 51 17 15<br>115 32 00<br>SE07-27-11-W5 | 73-83 RS | | | | | NAT |
| 05BD003 | . . . . . LAKE MINNEWANKA NEAR BANFF | 647 | 51 18 10<br>115 29 10<br>SW21-26-11-W5 | 16-82*MS 83-83*MC | | | | 4 | REG<br>DC 588 |
| 05BD002 | . . . . . CASCADE RIVER NEAR BANFF | 664 | 51 13 40<br>115 31 00<br>SE19-26-11-W5 | 11-81 MC | | | | | NAT |
| 05BD001 | . . . . . DEVIL'S CREEK NEAR BANKHEAD | | 51 15 00<br>115 29 00<br>SE28-26-11-W5 | 10 MS | 11 MC | 12 MS | | | NAT |
| 05BD004 | . . . . . CASCADE POWER DIVERSION NEAR BANFF | | 51 11 57<br>115 30 08<br>NE05-26-11-W5 | 42-76 PC | 77-83 RC | | | | REG 42<br>DC 588 |
| 05BE007 | . . . . . SPRAY POWER DIVERSION AT CANMORE | | 51 05 20<br>115 22 25<br>SW32-24-10-W5 | 74-83 PC | | | | | REG<br>DC 588 |
| 05BE009 | . . . . . POLICEMAN CREEK AT CANMORE | | 51 05 00<br>115 22 00<br>SE32-24-10-W4 | 77-80 RC | | | | | REG<br>DC 010 |
| 05BF023 | . . . . . KANANASKIS RIVER BELOW RIBBON CREEK | 755 | 50 56 00<br>115 07 41<br>NE01-23-09-W5 | 69 RS | | | | 1 | REG |
| 05BF021 | . . . . . KANANASKIS RIVER IN CANAL BELOW UPPER DAM SITE | 151 | 50 36 40<br>115 07 20 | 33-42 RC | | | | | REG |
| 05BF002 | . . . . . KANANASKIS RIVER ABOVE LOWER LAKE | 151 | 50 37 20<br>115 07 30 | 31-32 RS | 33-34 RC | 35 RS | | | REG<br>DC 588 |
| 05BF005 | . . . . . UPPER KANANASKIS LAKE | 151 | 50 37 00<br>115 07 00<br>13-19-09-W5 | 32-68*MS<br>74-79*MC | 69-71*MC<br>80-83*RC | 72-73*MS | | 4 | REV 68<br>REG<br>DC 588 |
| 05BF009 | . . . . . LOWER KANANASKIS LAKE | 359 | 50 41 20<br>115 07 30<br>SW13-20-09-W5 | 32-68*MS<br>74-79*MC | 69-70*MC<br>80-83*RC | 71-73*MS | | 4 | REV 68<br>REG<br>DC 588 |
| 05BF010 | . . . . . KANANASKIS RIVER AT OUTLET OF LOWER LAKE | 208 | 50 40 30<br>115 08 10 | 32-48 RC | | | | | REG |
| 05BF022 | . . . . . KANANASKIS RIVER AT CANYON ABOVE LOWER FALLS | 367 | 50 42 00<br>115 08 00 | 33-35 MS | | | | | REG |
| 05BF003 | . . . . . KANANASKIS RIVER ABOVE POCATERRA CREEK | 362 | 50 42 00<br>115 07 05<br>NE13-20-09-W5 | 31-55 RC | 74 RS | 75-83 RC | | | REG 32<br>DC 588 |
| 05BF024 | . . . . . BARRIER LAKE NEAR SEEBE | 895 | 51 01 59<br>115 02 29 | 47-83*RC | | | | 4 | REG<br>DC 588 |
| 05BF025 | . . . . . KANANASKIS RIVER BELOW BARRIER DAM | 899 | 51 02 30<br>115 01 55<br>SE15-24-08-W5 | 74-83 RC | | | | | REG<br>DC 588 |
| 05BF001 | . . . . . KANANASKIS RIVER NEAR SEEBE | 933 | 51 02 50<br>115 01 40<br>NE15-24-08-W5 | 11-18 MC | 19-62 RC | 63-71*RS | | 1<br>5 | REG 32 |
| 05BF011 | . . . . . BOULTON CREEK NEAR MOUTH | 28.2 | 50 38 00<br>115 07 30 | 36-41 MS | | | | | NAT<br>DC 588 |
| 05BF008 | . . . . . SMITH-DORRIEN CREEK NEAR MOUTH | 131 | 50 41 07<br>115 08 47 | 32-33 MS | | | | | NAT |
| 05BF013 | . . . . . MUD LAKE DIVERSION CANAL | 41.7 | 50 47 30<br>115 18 00 | 49-83 RS | | | | | NAT<br>DC 588 |
| 05BF004 | . . . . . POCATERRA CREEK NEAR MOUTH | 63.7 | 50 41 42<br>115 06 50<br>SE24-20-09-W5 | 31-40 RS | 41 MS | | | | NAT |
| 05BF016 | . . . . . MARMOT CREEK MAIN STEM NEAR SEEBE | 9.40 | 50 57 01<br>115 09 08<br>NE11-23-09-W5 | 62-83 RC | | | | 5 6<br>9 | NAT |
| 05BF015 | . . . . . MARMOT CREEK NEAR THE MOUTH | 11.9 | 50 56 50<br>115 08 30<br>NE11-23-09-W5 | 62 RS | | | | | NAT |
| 05BF018 | . . . . . TWIN CREEK NEAR SEEBE | 2.64 | 50 57 33<br>115 10 19<br>NE15-23-09-W5 | 63-83 RC | | | | 5 6 | NAT |
| 05BF020 | . . . . . MIDDLE FORK CREEK IN CIRQUE NEAR SEEBE | 1.17 | 50 57 30<br>115 11 56<br>NW16-23-09-W5 | 64-67 RS | 68-73 RC | 74-83 RS | | 5 | NAT |

M - MANUAL GAUGE
R - RECORDING GAUGE
P - POWER PLANT

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

1 - DATA NOT PUBLISHED

4 - RESERVOIR CONTENTS AVAILABLE
5 - WATER QUALITY DATA AVAILABLE

6 - SEDIMENT DATA AVAILABLE

9 - CONTINUOUS WATER TEMPERATURE DATA AVAILABLE

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA (km²) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE, OPERATION | | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|---|
| | BOW RIVER: | | | | | | | | |
| | . . . . KANANASKIS RIVER: | | | | | | | | |
| | . . . . . MARMOT CREEK: | | | | | | | | |
| 05BF017 | . . . . . MIDDLE FORK CREEK NEAR SEEBE | 2.85 | 50 57 34<br>115 10 16<br>NE15-23-09-W5 | 63-83 RC | | | | 5 6 | NAT |
| 05BF019 | . . . . . CABIN CREEK NEAR SEEBE | 2.12 | 50 57 33<br>115 10 00<br>NE15-23-09-W5 | 63-83 RC | | | | 5 6 | NAT |
| 05BG002 | . . . . . GHOST RIVER NEAR BLACK ROCK MOUNTAIN | 211 | 51 18 00<br>115 11 00<br>SE15-27-09-W5 | 41-47 RC | 49-54 C | 55-83 8 | | | NAT<br>DC 588 |
| 05BG010 | . . . . . GHOST RIVER ABOVE WAIPAROUS CREEK | | 51 16 15<br>114 55 18<br>NW33-26-07-W5 | 83 RC | | | | | REG 61 |
| 05BG001 | . . . . . GHOST RIVER NEAR COCHRANE | 911 | 51 15 00<br>114 45 50<br>SE36-26-06-W5 | 11-15 MC<br>83 RS | 16-20 RC | 29-82 RC | | | REV 60<br>REG |
| 05BE005 | . . . . . GHOST LAKE NEAR COCHRANE | 6 480 | 51 13 00<br>114 43 00<br>NE13-26-06-W5 | 29-53*MC | 54-83*RC | | | 4 | REG<br>DC 588 |
| 05BG004 | . . . . . GHOST RIVER DIVERSION CANAL NEAR BLACK ROCK MOUNTAIN | | 51 18 00<br>115 11 00<br>SE15-27-09-W5 | 47 RS<br>55-68 RS | 48 M# | 49-54 RC | | | REG<br>DC 588 |
| 05BG008 | . . . . . GHOST RIVER DIVERSION CANAL NEAR LAKE MINNEWANKA | | 51 17 00<br>115 09 00<br>NE02-27-09-W5 | 41-47 C | 49-62 C | | | 1 | REG<br>DC 588 |
| 05BG005 | . . . . . GHOST RIVER OVERFLOW NEAR BLACK ROCK MOUNTAIN | | 51 18 00<br>115 11 00 | 49-68 RC | | | | | REG<br>DC 588 |
| 05BG007 | . . . . . GHOST RIVER OVERFLOW NEAR LAKE MINNEWANKA | | 51 17 00<br>115 09 00 | 51-62 C | | | | 1 | REG<br>DC 588 |
| 05BG003 | . . . . . GHOST RIVER DIVERSION TO LAKE MINNEWANKA | | 51 17 00<br>115 10 00<br>NE02-27-09-W5 | 41-47 C | 49-83 C | | | | REG<br>DC 588 |
| 05BG009 | . . . . . WAIPAROUS CREEK BELOW MEADOW CREEK | 230 | 51 22 04<br>114 59 27<br>NE01-28-08-W5 | 72 MS | 77-83 RS | | | | NAT |
| 05BG006 | . . . . . WAIPAROUS CREEK NEAR THE MOUTH | 334 | 51 16 58<br>114 50 15<br>NW06-27-06-W5 | 66-68 RS | 69-83 RC | | | 8 | NAT |
| 05BH013 | . . . . . JUMPINGPOUND CREEK NEAR COX HILL | 36.0 | 51 00 09<br>114 56 18<br>NE32-23-07-W5 | 76-83 RS | | | | | NAT |
| 05BH011 | . . . . . JUMPINGPOUND CREEK AT BATEMAN'S RANCH | 240 | 51 01 23<br>114 36 59<br>NW03-24-05-W5 | 72 MS | | | | | NAT |
| 05BH006 | . . . . . JUMPINGPOUND CREEK NEAR JUMPING POUND | 455 | 51 04 08<br>114 32 47<br>SE30-24-04-W5 | 06 M#<br>28-29*MS<br>36*MS | 08-19 MS<br>33 MS | 20-26*MS<br>34*MS | 1 | | NAT |
| 05BH009 | . . . . . JUMPINGPOUND CREEK NEAR THE MOUTH | 571 | 51 09 16<br>114 31 42<br>NW20-25-04-W5 | 65-69 RS | 70-83 RC | | | 8 | NAT |
| 05BJ006 | . . . . . ELBOW RIVER ABOVE ELBOW FALLS | 437 | 50 51 20<br>114 47 37<br>NE08-22-06-W5 | 67 RS | 68-77 RC | 78-83 RS | | 8 | NAT |
| 05BJ003 | . . . . . ELBOW RIVER AT FULLERTON'S RANCH | 742 | 50 56 43<br>114 34 36<br>NW12-23-05-W5 | 14 MS<br>17-18 MC | 15 MC<br>19 M# | 16 MS<br>20-22 MC<br>23 MS | | | NAT |
| 05BJ004 | . . . . . ELBOW RIVER AT BRAGG CREEK | 792 | 50 56 53<br>114 34 10<br>NE12-23-05-W5 | 23-33*MS<br>71 RC | 34-48 MS<br>72-76 RS | 49-70 RS<br>77-83 RC | 4 | 6<br>8 | REV 60<br>NAT |
| 05BJ007 | . . . . . ELBOW RIVER (RESEARCH) AT BRAGG CREEK | 791 | 50 57 00<br>114 34 00<br>NW12-23-05-W5 | 67-68*RS | | | | 1 | NAT |
| 05BJ011 | . . . . . ELBOW RIVER AT GLEN GARDINER BRIDGE | 871 | 51 02 38<br>114 28 00<br>NE10-24-04-W5 | 79 RS | | | | | NAT<br>DC 010 |
| 05BJ010 | . . . . . ELBOW RIVER AT SARCEE BRIDGE | 1 180 | 50 59 40<br>114 10 00<br>SE35-23-02-W5 | 79-83 RS | | | | | NAT<br>DC 010 |
| 05BJ008 | . . . . . GLENMORE RESERVOIR AT CALGARY | 1 220 | 51 00 00<br>114 06 00<br>SE32-23-01-W5 | 32-83*MC | | | | | DC 130 |
| 05BJ005 | . . . . . ELBOW RIVER ABOVE GLENMORE DAM | 1 220 | 51 00 00<br>114 06 00<br>SE32-23-01-W5 | 33-83 C | | | | | NAT<br>DC 130 |
| 05BJ001 | . . . . . ELBOW RIVER BELOW GLENMORE DAM | 1 230 | 51 00 55<br>114 05 33<br>SW06-24-01-W5 | 96-98 M#<br>08-09 MS<br>34-74 C | 00-05*MS<br>10-32 MC<br>75-83 RC | 06-07 M#<br>33 8 | 5 | 8 | REV 60<br>REG 32 |

H - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

1 - DATA NOT PUBLISHED

4 - RESERVOIR CONTENTS AVAILABLE
5 - WATER QUALITY DATA AVAILABLE

6 - SEDIMENT DATA AVAILABLE

8 - TELEMETERING DEVICE INSTALLED

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY @-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | . . . SOUTH SASKATCHEWAN RIVER: | | | | |
| | . . . . BOW RIVER: | | | | |
| | . . . . . ELBOW RIVER: | | | | |
| 05BJ009 | . . . . . LITTLE ELBOW RIVER ABOVE NIHANI CREEK | 129 | 50 47 42<br>114 55 00<br>SW21-21-07-W5 | 78-83 RS | NAT |
| 05BH003 | . . . . . NOSE CREEK AT CALGARY | 893 | 51 07 20<br>114 02 45<br>NW11-25-01-W5 | 11-19 MS 72-83 RS | NAT |
| 05BH901 | . . . . . NOSE CREEK NEAR THE MOUTH | 986 | 51 03 00<br>114 01 00<br>SW24-24-01-W5 | 80-83 RS | NAT<br>DC 010 |
| 05BH003 | . . . . . WESTERN IRRIGATION DISTRICT CANAL NEAR CHESTERMERE LAKE | | 51 01 00<br>113 50 30<br>NE04-24-28-W4 | 08-83 RS | REG 08 |
| 05BH017 | . . . . . WESTERN IRRIGATION DISTRICT CANAL "B" NEAR HEADGATE | | 51 03 41<br>113 49 02<br>NW23-24-28-W4 | 80-83 RS | REG |
| 05BH016 | . . . . . WESTERN IRRIGATION DISTRICT CANAL "A" NEAR HEADGATE | | 51 00 34<br>113 47 33<br>SW01-24-28-W4 | 78-79 RS | REG 08 |
| 05BH009 | . . . . . TWELVE MILE COULEE SPILLWAY NEAR CARSELAND | | 50 50 26<br>113 34 26<br>SW05-22-26-W4 | 51-59 MS 60-83 RS | REG |
| 05BH010 | . . . . . CAIRN HILL SPILLWAY NEAR STRANGHUIS | | 50 54 30<br>113 24 30<br>SE33-22-25-W4 | 51-59 MS | REG |
| 05BH012 | . . . . . CAIRN HILL SPILLWAY NEAR THE MOUTH | | 50 51 30<br>113 21 05<br>NE11 22-25-W4 | 51-61 MS 62-83 RS | REG |
| 05BH011 | . . . . . HAMMER HILL SPILLWAY NEAR STOBART | | 50 54 00<br>113 09 00<br>SE29-22-23-W4 | 51-53 MS | REG |
| 05BH005 | . . . . . HAMMER HILL SPILLWAY NEAR GLEICHEN | | 50 51 20<br>113 08 00<br>NW09-22-23-W4 | 22 MS 57-83 RS | REG |
| 05BK001 | . . . . . FISH CREEK NEAR PRIDDIS | 259 | 50 53 15<br>114 19 30<br>NW23-22-03-W5 | 07 M@ 08-16 MS 56-68 MC<br>69-83 MS | REV 60<br>NAT |
| 05BK002 | . . . . . FISH CREEK NEAR MIDNAPORE | 438 | 50 55 46<br>114 03 55<br>NW03-23-01-W5 | 17-19 MS | NAT |
| 05BL021 | . . . . . HIGHWOOD RIVER BELOW PICKLEJAR CREEK | 132 | 50 29 55<br>114 49 02<br>NW06-18-06-W5 | 65-83 RS | NAT |
| 05BL019 | . . . . . HIGHWOOD RIVER AT DIESEL'S RANCH | 776 | 50 24 20<br>114 29 50<br>NW04-17-04-W5 | 50-83 RS | REV 60<br>NAT<br>5<br>8 |
| 05BL008 | . . . . . HIGHWOOD RIVER AT BROWN'S RANCH | 1 200 | 50 31 44<br>114 14 14<br>SE20-18-02-W5 | 12-16 MS 17-19 MC 20 MS | NAT |
| 05BL003 | . . . . . HIGHWOOD RIVER AT HIGH RIVER | 1 980 | 50 35 00<br>113 52 20<br>NW06-19-28-W4 | 08-13 MS 14-16 MC 81-83 RS | REG |
| 05BL009 | . . . . . HIGHWOOD RIVER NEAR ALDERSYDE | 2 340 | 50 41 58<br>113 51 23<br>NW17-20-28-W4 | 08-11 @ 12-16 MS 17-31 MC<br>33-57 MS 58-62 MC 63-83 RC | REV 60<br>REG 10 |
| 05BL024 | . . . . . HIGHWOOD RIVER NEAR THE MOUTH | 3 990 | 50 47 00<br>113 49 13<br>NE16-21-28-W4 | 70 RS 71-83 RC<br>8 | 6 REG 10 |
| 05BL022 | . . . . . CATARACT CREEK NEAR FORESTRY ROAD | 166 | 50 17 04<br>114 35 25<br>SW26-15-05-W5 | 66-71 RS 72-83 RC | NAT |
| 05BL027 | . . . . . TRAPP CREEK NEAR LONGVIEW | 137 | 50 28 36<br>114 25 28<br>NW36-17-04-W5 | 79-83 RS | NAT |
| 05BL026 | . . . . . SULLIVAN CREEK NEAR LONGVIEW | 125 | 50 31 54<br>114 23 40<br>SE19-18-03-W5 | 78 M@ | NAT |
| 05BL006 | . . . . . PEKISKO CREEK AT PEKISKO | 203 | 50 25 40<br>114 13 30<br>NW08-17-02-W5 | 09-10 M@ 11-19 MS 23-31 MS | NAT |
| 05BL023 | . . . . . PEKISKO CREEK NEAR LONGVIEW | 332 | 50 28 26<br>114 12 20<br>SW36-17-02-W5 | 66-83 RS | NAT |
| 05BL007 | . . . . . STINSON CREEK NEAR PEKISKO | 263 | 50 25 50<br>114 09 55<br>SE14-17-02-W5 | 11-19 MS 38-59 MS 60-83 RS | REG 66 |
| 05BL017 | . . . . . HIGHWOOD RIVER DIVERSION CANAL | | 50 32 23<br>113 58 08<br>NW21-18-29-W4 | 35-36 MS | REG |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

$ - WATER QUALITY DATA AVAILABLE

G - SEDIMENT DATA AVAILABLE

@ - TELEMETERING DEVICE INSTALLED

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (•-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | . . . SOUTH SASKATCHEWAN RIVER: | | | | |
| | . . . . BOW RIVER: | | | | |
| | . . . . . HIGHWOOD RIVER: | | | | |
| 05BL025 | . . . . . HIGHWOOD DIVERSION CANAL NEAR HEADGATES | | 50 33 08<br>113 59 20<br>NE25-18-30-W4 | 77-83 RS | REG |
| 05BL015 | . . . . . LITTLE BOW CANAL AT HIGH RIVER | | 50 35 00<br>113 52 07<br>NE06-19-28-W4 | 10-12 MS 13-16 MC 17 MS<br>18-31 MC 33 MS 35-36 MS<br>38-54 MS 55 RS 72-83 RC | REG 10 |
| 05BL016 | . . . . . TONGUEFLAG CREEK NEAR HIGH RIVER | 267 | 50 35 00<br>113 52 00<br>SE24-19-29-W4 | 23-25 MS 30-31 MS 35-36 MS | NAT |
| 05BL018 | . . . . . SHEEP RIVER AT BUCK RANCH | 454 | 50 37 20<br>114 25 40 | 50-69 RS | REV 60<br>NAT |
| 05BL014 | . . . . . SHEEP RIVER AT BLACK DIAMOND | 554 | 50 41 14<br>114 14 34<br>NE08-20-02-W5 | 08 M# 09-16 MS 68-83 RC | NAT<br>8 |
| 05BL012 | . . . . . SHEEP RIVER AT OKOTOKS | 1 500 | 50 43 17<br>113 58 51<br>SE29-20-29-W4 | 08-15 MS 16-20 MC 65-68 RC | NAT |
| 05BL020 | . . . . . SHEEP RIVER NEAR ALDERSYDE | 1 570 | 50 42 45<br>113 52 50<br>NW19-20-28-W4 | 57-61 MC 62-65 RC | NAT |
| 05BL013 | . . . . . THREEPOINT CREEK NEAR MILLARVILLE | 507 | 50 46 14<br>114 16 39<br>NW07-21-02-W5 | 08-11 M# 12-16 MS 65-83 RS | NAT |
| 05BM006 | . . . . . CANADA LAND AND IRRIGATION CO. CANAL NEAR INTAKE | | 50 49 00<br>113 26 30<br>SW32-21-25-W4 | 22-26 RS 28-30 RS | REG |
| 05AC004 | . . . . . BOW RIVER DEVELOPMENT MAIN CANAL | | 50 44 46<br>113 01 17<br>NW32-20-22-W4 | 18-21 MS 22-83 RS | REG 18 |
| 05AC024 | . . . . . MCGREGOR LAKE INFLOW NEAR MILO | | 50 35 20<br>112 55 25<br>NE01-[illegible]9-22-W4 | 76-83 RS | REG 76 |
| 05AC022 | . . . . . LAKE MCGREGOR AT SOUTH DAM | 1 000 | 50 16 00<br>112 50 00<br>NE21-15-21-W4 | 26-28•MS | REG |
| 05AC007 | . . . . . CANADA LAND AND IRRIGATION CO. CANAL NEAR SOUTH DAM LAKE MCGREGOR | | 50 17 00<br>112 49 00<br>NE21-15-21-W4 | 23-24 RS 25 R# 26 RS | REG |
| 05AC025 | . . . . . MCGREGOR TRAVERS CANAL NEAR CHAMPION | | 50 15 15<br>112 49 00<br>SW15-15-21-W4 | 76-83 RS | REG |
| 05AC019 | . . . . . CANADA LAND AND IRRIGATION CO. CANAL INLET TO LITTLE BOW RESERVOIR | | 50 12 00<br>112 43 00<br>SW29-14-20-W4 | 23-29 RS | REG |
| 05AC030 | . . . . . SNAKE CREEK NEAR VULCAN | 350 | 50 28 20<br>112 54 46<br>SW36-17-22-W4 | 80-83 RS | NAT |
| 05BM014 | . . . . . WEST ARROWWOOD CREEK NEAR ARROWWOOD | 775 | 50 45 50<br>113 14 00<br>SW11-21-24-W4 | 65-83 RS | NAT |
| 05BM013 | . . . . . CLUNY SPILLWAY NEAR CLUNY | 179 | 50 48 55<br>112 54 18<br>NW30-21-21-W4 | 65-70 RS | REG |
| 05BM008 | . . . . . CROWFOOT CREEK NEAR CLUNY | 1 360 | 50 50 00<br>112 45 40<br>SE06-22-20-W4 | 51-62 RS 63-70 RC 71-83 RS | REG 14 |
| 05BM007 | . . . . . PARFLESH CREEK NEAR CHANCELLOR | 129 | 50 59 40<br>112 50 27<br>SW35-23-21-W4 | 65-68 MS 69-71 RS 75-83 RS | REG |
| | . . . . . EASTERN IRRIGATION DISTRICT MAIN CANAL: | | | | |
| 05CJ001 | . . . . . EASTERN IRRIGATION DISTRICT NORTH BRANCH CANAL NEAR BASSANO | | 50 45 00<br>112 25 00<br>NE03-21-18-W4 | 14-19 MS 20-30 RS 44 M#<br>45-83 RS | REG |
| 05CJ002 | . . . . . C. P. R. CO. EAST BRANCH CANAL NEAR BASSANO | | 50 45 00<br>112 25 00<br>SE03-21-18-W4 | 14-18 C 20-26 C 27-30 S | REG<br>DC 110 |
| 05CJ003 | . . . . . EASTERN IRRIGATION DISTRICT EAST BRANCH CANAL NEAR LATHOM | | 50 43 15<br>112 20 29<br>SE30-20-17-W4 | 17-30 MS 42 M# 44 M#<br>45-83 RS | REG |
| 05BM011 | . . . . . EASTERN IRRIGATION DISTRICT EAST BRANCH CANAL ABOVE ANTELOPE CROSSING | | 50 32 00<br>112 10 50<br>SE19-18-16-W4 | 61-63 MS | REG |
| 05BM013 | . . . . . EASTERN IRRIGATION DISTRICT EAST BRANCH CANAL BELOW BOW SLOPE CANAL | | 50 30 49<br>112 08 33<br>NE09-18-16-W4 | 64-71 MS | REG |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

8 - TELEMETERING DEVICE INSTALLED

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY @-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|---|
| | . . . . BOW RIVER: | | | | | | | | |
| | . . . . . EASTERN IRRIGATION DISTRICT MAIN CANAL: | | | | | | | | |
| | . . . . . . EASTERN IRRIGATION DISTRICT EAST BRANCH CANAL: | | | | | | | | |
| 05CJ004 | . . . . . EASTERN IRRIGATION DISTRICT SPRINGHILL CANAL NEAR LATHOM | | 50 43 20<br>112 20 20<br>SE30-20-17-W4 | 17-19 MS<br>44 M@ | 20-30 RS<br>45-53 MS | 42 M@<br>54-83 RS | | | REG |
| 05BN022 | . . . . . C. P. R. CO. EAST BRANCH SPILLWAY CANAL NEAR LAKE NEWELL | | 50 30 00<br>111 57 00<br>NW01-18-15-W4 | 18 RS | 21-25 RS | | | 1 | REG |
| 05BN010 | . . . . . ANTELOPE COULEE SPILLWAY | | 50 27 20<br>112 09 40<br>SE29-17-16-W4 | 59-65 MS | 66-83 RS | | | | REG |
| 05BN005 | . . . . . EASTERN IRRIGATION DISTRICT BOW SLOPE CANAL NEAR HEADGATE | | 50 30 10<br>112 08 50<br>SW09-18-16-W4 | 55-71 MS | | | | | REG |
| 05BN021 | . . . . . C. P. R. CO. BOW SLOPE SPILLWAY CANAL NEAR BROOKS | | 50 23 00<br>112 02 00<br>NE32-16-15-W4 | 17 M@ | 18 RS | 20-25 RS | 1 | | REG |
| 05BN016 | . . . . . WEST SAUKI DRAIN NEAR ROLLING HILLS | | 50 13 21<br>112 00 32<br>NE32-14-15-W4 | 65-68 RS | | | | | REG |
| 05BN020 | . . . . . LAKE NEWELL NEAR BROOKS | | 50 29 20<br>111 54 20<br>SE06-18-14-W4 | 20-25*MS | | | | 1 | REG |
| 05BN001 | . . . . . EASTERN IRRIGATION DISTRICT MAIN BANTRY CANAL ABOVE AQUEDUCT | | 50 31 35<br>111 52 13<br>NE16-18-14-W4 | 17-18 RS<br>55-56 MS | 21 M@<br>57-71 RS | 22-25 RS | | | REG |
| 05BN017 | . . . . . ONETREE CREEK SPILLWAY NEAR AQUEDUCT | | 50 31 42<br>111 52 07<br>NE16-18-14-W4 | 65 M@ | 66-74 RS | | | | REG |
| 05BN003 | . . . . . EASTERN IRRIGATION DISTRICT WEST BANTRY CANAL NEAR HEADGATE | | 50 32 05<br>111 49 10<br>SE23-18-14-W4 | 18 MS<br>57-71 RS | 42-43 M@ | 55-56 MS | | | REG |
| 05BN004 | . . . . . EASTERN IRRIGATION DISTRICT ROLLING HILLS CANAL NEAR HEADGATE | | 50 22 25<br>111 52 50<br>SW28-16-14-W4 | 42-43 M@ | 55-56 MS | 57-71 RS | | | REG |
| 05BN019 | . . . . . ROLLING HILLS CANAL NO. 2 SPILL | | 50 08 59<br>111 41 10<br>SW11-14-13-W4 | 65 M@<br>68-71 MS | 66 MS<br>72-83 RS | 67 M@ | | | REG |
| 05BN015 | . . . . . ROLLING HILLS CANAL NO. 1 SPILL | | 50 10 00<br>111 49 00<br>SW14-14-14-W4 | 65-67 M@ | 68-71 MS | 72-83 RS | | | REG |
| 05BN014 | . . . . . COAL CREEK AT BOW CITY | 86.8 | 50 25 50<br>112 13 40<br>SE14-17-17-W4 | 65-71 MS | 72-83 RS | | | | REG |
| 05BN024 | . . . . . NATURAL FLOW C NEAR BOW CITY | 3.24 | 50 22 40<br>112 14 40<br>NW26-16-17-W4 | 72-83 RS | | | | | NAT |
| 05BN009 | . . . . . BOW RIVER DEVELOPMENT DRAIN K NEAR VAUXHALL | | 50 17 25<br>112 10 52<br>NE30-15-16-W4 | 58-66 RS | 67 R@ | 68-83 RS | | | REG |
| 05BN006 | . . . . . NEW WEST COULEE NEAR THE MOUTH | 312 | 50 13 00<br>112 06 15<br>NE34-14-16-W4 | 57-83 RS | | | | | REG |
| 05BN023 | . . . . . BOW RIVER DEVELOPMENT DRAIN E NEAR VAUXHALL | | 50 11 43<br>112 05 18<br>SW26-14-16-W4 | 70-83 RS | | | | | REG |
| 05BN008 | . . . . . BOW RIVER DEVELOPMENT DRAIN D NEAR VAUXHALL | | 50 11 40<br>112 02 50<br>SW30-14-15-W4 | 58-83 RS | | | | | REG |
| 05BN002 | . . . . . TWELVE MILE CREEK NEAR CECIL | 2 790 | 50 09 00<br>111 40 00<br>NE02-14-13-W4 | 51-83 RS | | | | | REG |
| 05BN007 | . . . . . ROWALANE WASTEWAY NEAR HAYS | | 50 02 40<br>111 35 00<br>NE33-12-12-W4 | 57-83 RS | | | | | REG |
| 05AG004 | . . . . . BOW RIVER DEVELOPMENT DRAIN A NEAR HAYS | | 50 00 05<br>111 43 57<br>NW16-12-13-W4 | 57-66 RS | 72-83 RS | | | | REG |
| 05AJ002 | . . . . DRAIN S-4 NEAR GRASSY LAKE | | 49 53 17<br>111 39 50<br>SW12-11-13-W4 | 71 R@ | 72-83 RS | | | | REG |
| 05AJ003 | . . . . DRAIN S-10 NEAR BOW ISLAND | | 49 55 40<br>111 24 50<br>NW23-11-11-W4 | 73-83 RS | | | | | REG |
| 05AH039 | . . . . SEVEN PERSONS CREEK NEAR WHITLA | 2 280 | 49 46 00<br>111 03 00<br>NE29-09-08-W4 | 36 MS | | | | | NAT |

M - MANUAL GAUGE
R - RECORDING GAUGE

S - SEASONAL OPERATION

1 - DATA NOT PUBLISHED

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . .
(YEAR SHOWN IF KNOWN)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| . LAKE WINNIPEG: | | | | | |
| . . SASKATCHEWAN RIVER: | | | | | |
| . . . SOUTH SASKATCHEWAN RIVER: | | | | | |
| 05AH033 | . . . . SEVEN PERSONS CREEK NEAR SEVEN PERSONS | 2 550 | 49 50 00<br>110 54 00<br>SE20-10-07-W4 | 20-31 MS 35-36 MS | NAT |
| 05AH005 | . . . . SEVEN PERSONS CREEK AT MEDICINE HAT | 3 270 | 50 01 25<br>110 41 02<br>SW30-12-05-W4 | 09 # 10 MS 11 #<br>12-17 MS 18 # 19-31 MS<br>35-56 MS 73-83 RS | REG 55 |
| 05AH041 | . . . . . PELICAN CREEK NEAR PAKOWKI ROAD | 440 | 49 34 50<br>110 56 30<br>NW19-07-07-W4 | 60-83 RS | NAT |
| 05AH038 | . . . . . PARADISE CREEK NEAR SEVEN PERSONS | 224 | 49 50 00<br>110 51 00<br>SE23-10-07-W4 | 21-31 MS 35-36 MS | NAT |
| 05AH046 | . . . . ROSS CREEK AT OUTLET OF ELKWATER LAKE | 30.0 | 49 40 40<br>110 17 33<br>NW25-08-03-W4 | 80-83 RS | REG |
| 05AH036 | . . . . ROSS CREEK AT KOENIG'S RANCH | 89.1 | 49 46 35<br>110 17 10<br>SE36-09-03-W4 | 11-14 MS | NAT |
| 05AH003 | . . . . ROSS CREEK NEAR IRVINE | 624 | 49 57 17<br>110 20 08<br>NW34-11-03-W4 | 09 MS 10-31 MS 35-65 MS<br>66-83 RS | REV 60<br>REG |
| 05AH032 | . . . . ROSS CREEK NEAR PASHLEY | 795 | 49 59 03<br>110 28 10<br>NW15-12-04-W4 | 20-22 MS | REG |
| 05AH025 | . . . . . ELKWATER LAKE | 29.0 | 49 39 44<br>110 17 10<br>NW24-08-03-W4 | 17-31*MS 40*MS 53*MS<br>62-83*MS | |
| 05AH009 | . . . . . GROS VENTRE CREEK AT TOTHILL'S RANCH | 93.2 | 49 45 20<br>110 27 50<br>SE27-09-04-W4 | 11-15 MS | NAT |
| 05AH037 | . . . . . GROS VENTRE CREEK NEAR DUNMORE | 215 | 49 53 20<br>110 30 20<br>SE08-11-04-W4 | 21-22 MS 44-75 MS 76-83 RS | NAT |
| 05AH048 | . . . . . CAVAN LAKE NEAR DUNMORE | | 49 56 38<br>110 23 58<br>NE30-11-03-W4 | 83*RS | REG |
| 05AH044 | . . . . . CAVAN LAKE DIVERSION NEAR DUNMORE | | 49 53 50<br>110 28 50<br>NW10-11-04-W4 | 81-83 RS | REG |
| 05AH045 | . . . . . ROSS CREEK DIVERSION CANAL NEAR IRVINE | | 49 57 15<br>110 20 30<br>NW34-12-03-W4 | 80-83 RS | REG |
| 05AH010 | . . . . . BULLSHEAD CREEK AT CLARK'S RANCH | 205 | 49 44 10<br>110 36 10<br>NW15-09-05-W4 | 11*MS 12-15 MS | NAT |
| 05AH013 | . . . . . BULLSHEAD CREEK NEAR WOOLCHESTER | 315 | 49 52 30<br>110 38 00<br>SW04-11-05-W4 | 15-24 MS 30-31 MS 35-36 MS | NAT |
| 05AH012 | . . . . . BULLSHEAD CREEK AT BURTON'S RANCH | 411 | 49 55 30<br>110 39 10<br>NW20-11-05-W4 | 25-29 MS | NAT |
| 05AH004 | . . . . . BULLSHEAD CREEK NEAR DUNMORE | 522 | 49 54 30<br>110 37 20<br>SE16-12-05-W4 | 09-10 MS 11*MS 12-16 MS | |
| 05AH011 | . . . . . STARK AND BURTON'S DITCH NEAR MEDICINE HAT | | 49 54 00<br>110 38 00<br>SE17-11-05-W4 | 12-14 MS 15-16 MS | REG |
| 05CA004 | . . . . RED DEER RIVER ABOVE PANTHER RIVER | 943 | 51 39 33<br>115 24 23<br>NE18-31-10-W5 | 67-83 RS | NAT |
| 05CA008 | . . . . RED DEER RIVER AT FORESTRY ROAD | 1 660 | 51 39 24<br>115 16 10<br>SE13-31-10-W5 | 70-79*MS | NAT |
| 05CA009 | . . . . RED DEER RIVER BELOW BU #T TINDER CREEK | 2 250 | 51 39 02<br>115 01 00<br>SW13-31-08-W5 | 72*RS 73-83 RC | NAT |
| 05CA001 | . . . . RED DEER RIVER NEAR S JNDRE | 2 490 | 51 42 50<br>114 51 20<br>NE36-31-07-W5 | 50-68 RS 69-72 RC 73*RS 1<br>5 | REV 60<br>NAT |
| 05CA010 | . . . . RED DEER RIVER AT SU.' | 3 460 | 51 47 45<br>114 38 05<br>SW03-33-05-W5 | 73-83*MS | NAT |
| 05CB003 | . . . . RED DEER RIVER AT GARRINGTON BRIDGE | 4 530 | 51 56 39<br>114 28 57<br>SE27-34-04-W5 | 71-72*MS 1 | NAT |
| 05CC002 | . . . . RED DEER RIVER AT RED DEER | 11 600 | 52 16 35<br>113 48 45<br>SE20-38-27-W4 | 12-30 MC 31-33 MS 35-66 MC<br>67-83 RC 6<br>8 | REV 60<br>6 REG 83 |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

1 - DATA NOT PUBLISHED

5 - WATER QUALITY DATA AVAILABLE

6 - SEDIMENT DATA AVAILABLE

8 - TELEMETERING DEVICE INSTALLED

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY 8-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|
| . LAKE WINNIPEG: | | | | | | | | |
| . . SASKATCHEWAN RIVER: | | | | | | | | |
| . . . SOUTH SASKATCHEWAN RIVER: | | | | | | | | |
| 05CD004 | . . . . RED DEER RIVER NEAR NEVIS | 15 100 | 52 18 00<br>113 04 00<br>SW34-38-22-W4 | 44-50 MC | 51-58 MS | | | REV 58<br>NAT |
| 05CE001 | . . . . RED DEER RIVER AT DRUMHELLER | 24 800 | 51 28 08<br>112 42 30<br>SE11-29-20-W4 | 16-22 MC<br>64-83 RC | 23-31 MS | 59-63 MC | 5 6 | REV 60<br>REG 83 |
| 05CJ009 | . . . . RED DEER RIVER NEAR JENNER | 41 000 | 50 50 38<br>111 09 12<br>NW02-22-09-W4 | 64-67 RC | | | | NAT |
| 05CK004 | . . . . RED DEER RIVER NEAR BINDLOSS | 44 700 | 50 54 10<br>110 17 50<br>NW25-22-03-W4 | 60 RS | 61-83 RC | | 6<br>8 | REG 08 |
| 05CK002 | . . . . RED DEER RIVER NEAR EMPRESS | 46 800 | 50 57 50<br>110 01 40<br>NE14-23-01-W4 | 18-31 MC<br>44-48 MS | 32 MS<br>49-60 MC | 35-36 MS | | REV 60<br>REG 08 |
| 05CA003 | . . . . . DEER CREEK (MAIN STEM) NEAR SUNDRE | 5.44 | 51 39 25<br>115 08 00<br>NW18-31-08-W5 | 66-67 RS<br>73-74 RC<br>79-83 RS | 68 RC<br>75 RS | 69-72 RS<br>76-78 RC | 5 6 | NAT |
| 05CA005 | . . . . . DEER CREEK EAST BRANCH | 0.98 | 51 40 02<br>115 07 51<br>SW19-31-08-W5 | 66-68 MS | 69 RS | | | NAT |
| 05CA012 | . . . . . FALLENTIMBER CREEK NEAR SUNDRE | 498 | 51 44 10<br>114 39 20<br>NW09-32-05-W5 | 76-83 RS | | | | NAT<br>DC 010 |
| 05CA011 | . . . . . BEARBERRY CREEK NEAR SUNDRE | 227 | 51 48 25<br>114 42 30<br>NW06-33-05-W5 | 76-83 RS | | | | NAT<br>DC 010 |
| 05CA002 | . . . . . JAMES RIVER NEAR SUNDRE | 821 | 51 55 37<br>114 41 04<br>SW20-34-05-W5 | 66-68 RS | 69-72 RC | 73-83 RS | | NAT |
| 05CB004 | . . . . . RAVEN RIVER NEAR RAVEN | 647 | 52 05 20<br>114 28 35<br>SW14-36-04-W5 | 71-83 RC | | | | NAT |
| 05CB006 | . . . . . DICKSON RESERVOIR NEAR DICKSON | | 52 02 28<br>114 12 53<br>NW28-35-02-W5 | 83*RC | | | | REG 82 |
| 05CB007 | . . . . . DICKSON DAM TUNNEL OUTLET | | 52 03 30<br>114 13 02<br>SE04-36-02-W5 | 83 RC | | | | REG 83 |
| 05CB002 | . . . . . LITTLE RED DEER RIVER NEAR WATER VALLEY | 449 | 51 30 41<br>114 40 19<br>NW29-29-05-W5 | 61-65 MS | 66-83 RS | | | NAT |
| 05CB001 | . . . . . LITTLE RED DEER RIVER NEAR THE MOUTH | 2 560 | 52 01 40<br>114 08 20<br>SW30-35-01-W5 | 60-73 MC | 74-83 RC | | | NAT |
| | . . . . . DOGPOUND CREEK: | | | | | | | |
| 05CB005 | . . . . . BEAVERDAM CREEK NEAR COCHRANE | 45.3 | 51 21 45<br>114 26 20<br>SW01-28-04-W5 | 76-83 RS | | | | NAT |
| 05CC007 | . . . . . MEDICINE RIVER NEAR ECKVILLE | 1 910 | 52 19 08<br>114 20 33<br>NE34-38-03-W5 | 62-70 MS<br>74-83 RC | 71-72 MC | 73 MS | | NAT |
| | . . . . . WELSH CREEK: | | | | | | | |
| 05CC010 | . . . . . WELCH CREEK TRIBUTARY NEAR LEEDALE | 53.6 | 52 34 13<br>114 35 59<br>SW36-41-05-W5 | 76-83 RS | | | | NAT |
| 05CC004 | . . . . . SYLVAN CREEK NEAR SYLVAN LAKE | 153 | 52 19 00<br>114 04 00<br>SW03-39-01-W5 | 21-22 MS | | | | NAT |
| 05CC901 | . . . . . CYGNET LAKE NEAR SYLVAN LAKE | 227 | 52 16 20<br>113 58 10<br>NW17-38-28-W4 | 79-80*RS | | | | REG<br>DC 010 |
| | . . . . . SYLVAN CREEK: | | | | | | | |
| 05CC003 | . . . . . SYLVAN LAKE AT SYLVAN LAKE | 136 | 52 18 35<br>114 05 55<br>SE32-38-01-W5 | 18-30*MS | 39-40*MS | 55-83*MS | | |
| 05CC008 | . . . . . BLINDMAN RIVER NEAR BLUFFTON | 352 | 52 45 22<br>114 17 03<br>NE31-43-02-W5 | 65-83 MS | | | | NAT |
| 05CC001 | . . . . . BLINDMAN RIVER NEAR BLACKFALDS | 1 790 | 52 21 14<br>113 47 35<br>NW14-39-27-W4 | 12-15 MS<br>62-68 MS | 16-22 MC<br>69-73 MC | 23 MS<br>74-83 RC | 5 | NAT |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

5 - WATER QUALITY DATA AVAILABLE

6 - SEDIMENT DATA AVAILABLE

8 - TELEMETERING DEVICE INSTALLED

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | . . . SOUTH SASKATCHEWAN RIVER: | | | | |
| | . . . . RED DEER RIVER: | | | | |
| | . . . . . BLINDMAN RIVER: | | | | |
| 05CC009 | . . . . . LLOYD CREEK NEAR BLUFFTON | 241 | 52 44 20<br>114 08 50<br>NE25-43-02-W5 | 65-79 MS 80-83 RS | NAT |
| | . . . . . UNNAMED CREEK: | | | | |
| 05CC006 | . . . . . GULL LAKE AT ASPEN BEACH | 289 | 52 27 28<br>113 58 03<br>NE21-40-28-W4 | 24*MS 38-46*MS 49*MS<br>53-83*MS | NAT |
| 05CD006 | . . . . . HAYNES CREEK NEAR HAYNES | 166 | 52 19 55<br>113 21 40<br>SW11-39-24-W4 | 78-83 RS | NAT |
| | . . . . . TAIL CREEK: | | | | |
| 05CD005 | . . . . . BUFFALO LAKE NEAR ERSKINE | 1 550 | 52 27 53<br>112 52 57<br>SE25-40-21-W4 | 65-83*MS | |
| 05CD007 | . . . . . PARLBY CREEK AT ALIX | | 52 24 27<br>113 11 43<br>SW01-28-23-W4 | 83 RS | NAT |
| 05CD902 | . . . . . PARLBY CREEK NEAR MIRROR | | 52 28 50<br>113 06 40 | 81-83 RS | DC 010 |
| 05CD003 | . . . . . UPPER CHAIN LAKE NEAR PONOKA | 76.7 | 52 37 00<br>113 28 00<br>SE13-42-25-W4 | 25-26*MS | |
| 05CD001 | . . . . . UPPER CHAIN LAKE OUTLET NEAR PONOKA | 76.9 | 52 36 00<br>113 28 00<br>NW07-42-24-W4 | 25-26 MS | NAT |
| 05CE018 | . . . . . THREEHILLS CREEK BELOW RAY CREEK | 197 | 51 59 10<br>113 34 04<br>NW07-35-25-W4 | 71-83 MS | NAT |
| 05CE901 | . . . . . BIGELOW RESERVOIR NEAR WIMBORNE | 413 | 51 53 15<br>113 27 50<br>SW03-34-25-W4 | 79-83*RS | REG<br>DC 010 |
| 05CE015 | . . . . . THREEHILLS CREEK NEAR TROCHU | 458 | 51 51 30<br>113 25 30<br>SW25-33-25-W4 | 62-66*RS 67-69 RS | NAT |
| 05CE007 | . . . . . THREEHILLS CREEK NEAR CARBON | 1 070 | 51 33 53<br>113 04 18<br>SW17-30-22-W4 | 65-83 RS | REG |
| 05CE010 | . . . . . RAY CREEK NEAR INNISFAIL | 42.5 | 52 00 03<br>113 35 55<br>SW13-35-26-W4 | 67 MS 68-69 RS 70 MS<br>76-83 RS | NAT |
| 05CE011 | . . . . . RENWICK CREEK NEAR THREE HILLS | 57.2 | 51 43 01<br>113 21 47<br>NE05-32-24-W4 | 67 MS 68-69 RS 76-83 RS | NAT |
| 05CE012 | . . . . . GHOSTPINE CREEK NEAR HUXLEY | 518 | 51 53 40<br>113 14 20<br>NE06-34-23-W4 | 62-66*RS 67-69 RS | NAT |
| 05CE016 | . . . . . KNEEHILLS CREEK NEAR LINDEN | 642 | 51 35 30<br>113 30 50<br>SW30-30-25-W4 | 62-66*RS 67-69 RS | NAT |
| 05CE002 | . . . . . KNEEHILLS CREEK NEAR DRUMHELLER | 2 430 | 51 28 40<br>112 51 30<br>SW14-29-21-W4 | 21-30 MS 31 M# 35 M#<br>36 MS 57-58 MS 59-83 RS | NAT |
| 05CE013 | . . . . . LONEPINE CREEK NEAR LINDEN | 895 | 51 34 30<br>113 31 20<br>NE13-30-26-W4 | 62-66*RS 67-69 RS | NAT |
| 05CE020 | . . . . . MICHICHI CREEK AT DRUMHELLER | 1 140 | 51 28 17<br>112 42 59<br>NW11-29-20-W4 | 78-83 RS | NAT |
| 05CE004 | . . . . . ROSEBUD RIVER NEAR CROSSFIELD | 471 | 51 28 30<br>113 48 15<br>NE12-29-28-W4 | 26 MS | NAT |
| 05CE006 | . . . . . ROSEBUD RIVER BELOW CARSTAIRS CREEK | 753 | 51 25 00<br>113 43 35<br>NW22-28-27-W4 | 57-60 MS 61-83 RS | NAT |
| 05CE005 | . . . . . ROSEBUD RIVER AT REDLAND | 3 580 | 51 17 35<br>113 00 10<br>NE10-27-22-W4 | 51-83 MS | REG |
| 05CE003 | . . . . . ROSEBUD RIVER AT BEYNON | 3 990 | 51 20 00<br>112 46 55<br>SW29-27-20-W4 | 22-31 MS 35-36 MS | REG |
| 05CE019 | . . . . . SHEEP COULEE NEAR CARSTAIRS | 38.3 | 51 33 44<br>114 02 09<br>SW14-30-01-W5 | 76-83 RS | NAT |

M - MANUAL GAUGE
R - RECORDING GAUGE

S - SEASONAL OPERATION

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . .
(YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE . OPERATION | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|
| | . . . SOUTH SASKATCHEWAN RIVER: | | | | | | | |
| | . . . . RED DEER RIVER: | | | | | | | |
| | . . . . . ROSEBUD RIVER: | | | | | | | |
| 05CE008 | . . . . . ATUSIS CREEK NEAR REDLAND | 76.9 | 51 19 50<br>113 03 15<br>SE29-27-22-W4 | 65-71 RS | | | | NAT |
| 05CE009 | . . . . . SEVERN CREEK NEAR ROSEBUD | 158 | 51 16 07<br>112 56 51<br>NW36-26-22-W4 | 65-70 MS | | | | NAT |
| 05CG005 | . . . . . ATLAS MINE COULEE AT WESTERN MONARCH | | 51 19 40<br>112 28 40<br>NE21-27-18-W4 | 82-83 RS | | | | NAT |
| 05CG004 | . . . . . BULLPOUND CREEK NEAR WATTS | 197 | 51 39 43<br>112 05 00<br>NW16-31-15-W4 | 80 MS | 81-83 RS | | | NAT |
| 05CG002 | . . . . . BULLPOUND CREEK NEAR HANNA | 209 | 51 39 00<br>112 00 30<br>SW13-31-15-W4 | 62-68 MS | 69-80 RS | | | REG 76 |
| 05CG001 | . . . . . BULLPOUND CREEK NEAR HUTTON | 1 430 | 51 07 20<br>111 54 20 | 36 MS | | | | NAT |
| 05CG003 | . . . . . BULLPOUND CREEK NEAR THE MOUTH | 1 470 | 51 05 56<br>111 55 44<br>SW05-25-14-W4 | 64-83 RS | | | | REV 70<br>REG |
| 05CJ010 | . . . . . SPRING CREEK NEAR VERGER | 85.2 | 50 57 17<br>111 57 30<br>SE13-23-15-W4 | 65 RS | 66 R# | | | REG |
| 05CJ007 | . . . . . MATIHIWIN CREEK ABOVE WARE COULEE | 2 450 | 50 50 40<br>111 55 10<br>NE06-22-14-W4 | 54-64 MS | 65-83 RS | | | REG |
| 05CJ005 | . . . . . MATIHIWIN CREEK NEAR DUCHESS | 2 620 | 50 49 10<br>111 49 40<br>SE35-21-14-W4 | 51-52 RS | 53 R# | | | NAT |
| 05CJ008 | . . . . . WARE COULEE ABOVE MATIHIWIN CREEK | 93.0 | 50 47 45<br>111 46 55<br>SE19-21-13-W4 | 54-83 RS | | | | REG |
| 05CH008 | . . . . . BERRY CREEK NEAR ROSE LYNN | 1 550 | 51 24 56<br>111 29 41<br>NW21-28-11-W4 | 67-83 RS | | | | REG |
| 05CH011 | . . . . . BERRY CREEK RESERVOIR OUTLET | | 51 14 23<br>111 37 51<br>NW21-26-12-W4 | 83 RS | | | | REG 83 |
| 05CH010 | . . . . . BERRY CREEK NEAR POLLOCKVILLE | 2 090 | 51 05 45<br>111 40 53<br>SE01-25-13-W4 | 81-82 RS | | | | REG |
| 05CH001 | . . . . . BERRY CREEK AT FORSTER'S RANCH | 2 460 | 50 58 00<br>111 45 00<br>NE21-23-13-W4 | 11-12 MS | | | | NAT |
| 05CH002 | . . . . . BERRY CREEK NEAR WARDLOW | 2 790 | 50 54 26<br>111 33 40<br>NE26-22-12-W4 | 21-30 MS | 35-43 MS | 47-53 MS | | REG |
| 05CH007 | . . . . . BERRY CREEK NEAR THE MOUTH | 3 720 | 50 51 18<br>111 35 26<br>SW10-22-12-W4 | 64-83 RS | | | | REG |
| 05CH005 | . . . . . DEAD FISH CREEK NEAR HUTTON | 268 | 51 01 00<br>111 48 00<br>SE06-24-13-W4 | 36 MS | | | | REG |
| 05CH013 | . . . . . FORSTER RESERVOIR NEAR CESSFORD | | 50 58 51<br>111 45 56<br>SW28-23-13-W4 | 83*RS | | | | REG |
| 05CH009 | . . . . . NATURAL FLOW A NEAR POLLOCKVILLE | 3.50 | 51 08 55<br>111 47 50<br>NE19-25-13-W4 | 72-80 RS | | | | NAT |
| 05CH004 | . . . . . BERRY CREEK RANCHING COMPANY DITCH NEAR WARDLOW | | 50 55 00<br>111 38 00<br>NE32-22-12-W4 | 23-29 MS | 30 M# | | | REG |
| 05CH006 | . . . . . BARTMAN RESERVOIR ON EAST BERRY CREEK NEAR WARDLOW | 223 | 51 06 50<br>111 27 10<br>SE03-25-11-W4 | 39*MS | | | 1<br>4 | REG<br>DC 500 |
| 05CH003 | . . . . . BERRY CREEK (EAST BRANCH) NEAR WARDLOW | 876 | 50 54 32<br>111 33 01<br>SW36-22-12-W4 | 22 M# | 26 MS | | | NAT |
| 05CJ006 | . . . . . ONETREE CREEK NEAR PATRICIA | 496 | 50 44 00<br>111 41 15<br>SW36-20-13-W4 | 51-53 MS | 54-83 RS | | | REG |
| | . . . . . LITTLE SANDHILL CREEK: | | | | | | | |
| 05CJ011 | . . . . . NATURAL FLOW B NEAR PRINCESS | 1.99 | 50 38 20<br>111 30 20<br>SE30-19-11-W4 | 72-83 RS | | | | NAT |

M - MANUAL GAUGE
R - RECORDING GAUGE

S - SEASONAL OPERATION

1 - DATA NOT PUBLISHED

4 - RESERVOIR CONTENTS AVAILABLE

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY 0-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | . . SASKATCHEWAN RIVER: | | | | |
| | . . . SOUTH SASKATCHEWAN RIVER: | | | | |
| | . . . . RED DEER RIVER: | | | | |
| 05CK007 | . . . . . BLOOD INDIAN CREEK NEAR CABIN LAKE | | 51 05 44<br>111 14 19<br>NE31-24-09-W4 | 83 RS | NAT |
| 05CK003 | . . . . . BLOOD INDIAN CREEK AT HOGARTH'S RANCH | 564 | 51 02 10<br>111 14 10 | 36 MS | NAT |
| 05CK001 | . . . . . BLOOD INDIAN CREEK NEAR THE MOUTH | 695 | 50 57 26<br>111 03 30<br>SE16-23-08-W4 | 11-12 MS 64-83 RS | REG |
| 05CK005 | . . . . . ALKALI CREEK NEAR THE MOUTH | 590 | 50 53 54<br>110 30 30<br>SW28-22-04-W4 | 62-83 RS | NAT |
| 05CK006 | . . . . . KENNEDY COULEE NEAR ACADIA VALLEY | 939 | 51 05 45<br>110 15 31<br>SW05-25-02-W4 | 78-83 MS | NAT |
| 05DA006 | . . . NORTH SASKATCHEWAN RIVER AT SASKATCHEWAN CROSSING | 1 290 | 51 58 00<br>116 43 30<br>NE35-34-20-W5 | 50-66 RS 67-70 RC | REV 60<br>NAT |
| 05DA009 | . . . NORTH SASKATCHEWAN RIVER AT WHIRLPOOL POINT | 1 920 | 52 00 10<br>116 28 20<br>SW24-35-18-W5 | 70-83 RC | 4 6 NAT<br>9 |
| 05DA003 | . . . NORTH SASKATCHEWAN RIVER AT WILSON'S RANCH | 2 560 | 52 05 36<br>116 25 10<br>18-36-17-W5 | 15-17 RC | NAT |
| 05DC009 | . . . LAKE ABRAHAM NEAR NORDEGG | 3 890 | 52 18 28<br>116 19 42<br>SW35-38-17-W5 | 72-83*RC | REG 72<br>DC 588 |
| 05DC010 | . . . NORTH SASKATCHEWAN RIVER BELOW BIGHORN PLANT | 3 890 | 52 18 36<br>116 19 21<br>SE35-38-17-W5 | 72-83 RC | REG 72<br>DC 588 |
| 05DC007 | . . . NORTH SASKATCHEWAN RIVER BELOW TERSHISHNNER CREEK | 3 890 | 52 18 00<br>116 19 00<br>35-38-17-W5 | 53-56 RS 59-68 RS | NAT<br>DC 588 |
| 05DC002 | . . . NORTH SASKATCHEWAN RIVER AT SAUNDERS | 5 160 | 52 27 10<br>115 45 20<br>SE23-40-13-W5 | 15-21 MC 22-23 MS 52-53 RS<br>54-55 RC 56-78 RS | 4 REV 60<br>REG 72 |
| 05DC001 | . . . NORTH SASKATCHEWAN RIVER NEAR ROCKY MOUNTAIN HOUSE | 11 000 | 52 22 51<br>114 56 21<br>NE21-39-07-W5 | 13-31 MC 44-51 MS 52 RS<br>53-72 RC 73-83 RS | REV 60<br>6 REG 72<br>8 9 |
| 05DE006 | . . . NORTH SASKATCHEWAN RIVER NEAR LODGEPOLE | 20 500 | 53 03 10<br>115 12 30<br>SW14-47-09-W5 | 68-77 RS 78-83*RS | REG 60<br>8 |
| 05DE005 | . . . NORTH SASKATCHEWAN RIVER NEAR DRAYTON VALLEY | 21 700 | 53 12 22<br>114 55 40<br>NE03-49-07-W5 | 61*RS | NAT<br>DC 588 |
| 05DE001 | . . . NORTH SASKATCHEWAN RIVER AT ROCKY RAPIDS | 21 800 | 53 12 55<br>114 55 52<br>NE36-49-07-W5 | 15-21 MC 22 MS | NAT |
| 05DF001 | . . . NORTH SASKATCHEWAN RIVER AT EDMONTON | 28 000 | 53 32 20<br>113 29 10<br>NW33-52-24-W4 | 11-49 MC 50-83 RC | REV 60<br>REG 60<br>8 |
| 05DF005 | . . . NORTH SASKATCHEWAN RIVER AT EDMONTON PUMPING STATION | 28 000 | 53 32 00<br>113 29 00 | 18-21*MS | 1 NAT |
| 05EF003 | . . . NORTH SASKATCHEWAN RIVER AT LEA PARK | 47 700 | 53 39 30<br>110 20 20<br>SW18-54-03-W4 | 58-62 MC 63-69 RC 70-71 MS | REG 60 |
| 05DA007 | . . . . MISTAYA RIVER NEAR SASKATCHEWAN CROSSING | 249 | 51 53 00<br>116 41 20<br>SW06-34-19-W5 | 50-66 RS 67-83 RC | REV 60<br>NAT |
| 05DA005 | . . . . MISTAYA RIVER NEAR THE MOUTH | 316 | 51 58 00<br>116 43 00<br>33-34-20-W5 | 15-17 MS | NAT |
| | . . . . . PEYTO LAKE: | | | | |
| 05DA008 | . . . . . PEYTO CREEK AT PEYTO GLACIER | 23.6 | 51 41 37<br>116 32 08 | 67-77 RS | NAT |
| 05DA010 | . . . . . SILVERHORN CREEK NEAR THE MOUTH | 20.7 | 51 47 58<br>116 34 50 | 71-83 RC | NAT |
| 05DA002 | . . . . SIFFLEUR RIVER NEAR THE MOUTH | 510 | 52 02 30<br>116 22 46 | 15-17 MS 74-83 RS | NAT |
| 05DA001 | . . . . WHITERABBIT CREEK NEAR WILSON'S RANCH | 119 | 52 06 00<br>116 25 00<br>17-36-18-W5 | 15-17 MS | NAT |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

1 - DATA NOT PUBLISHED

4 - RESERVOIR CONTENTS AVAILABLE

6 - SEDIMENT DATA AVAILABLE

8 - TELEMETERING DEVICE INSTALLED
9 - CONTINUOUS WATER TEMPERATURE DATA AVAILABLE

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (•-STAGE ONLY ⊕-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | REMARKS |
|---|---|---|---|---|---|---|
| | . LAKE WINNIPEG: | | | | | |
| | . . SASKATCHEWAN RIVER: | | | | | |
| | . . . NORTH SASKATCHEWAN RIVER: | | | | | |
| 05DA004 | . . . . CLINE RIVER NEAR THE MOUTH | 822 | 52 08 45<br>116 30 00 | 15-18 MS | | NAT |
| 05DC004 | . . . . SHUNDA CREEK NEAR SAUNDERS | 283 | 52 25 42<br>115 46 50<br>22-40-13-W5 | 15 MS 16-17 MC 18 MS | | NAT |
| 05DC003 | . . . . . MARTIN CREEK NEAR NORDEGG | 3.03 | 52 28 00<br>116 08 20<br>SE27-40-15-W5 | 15 MS 16-17 MC 18 MS | | NAT |
| 05DC005 | . . . . . BIGHORN RIVER NEAR THE MOUTH | 335 | 52 22 30<br>116 17 30 | 15-18 MS | | NAT |
| 05DC008 | . . . . RAM RIVER AT RAM GLACIER | 3.73 | 51 51 16<br>116 11 27 | 67-74 RS | | NAT |
| 05DC006 | . . . . RAM RIVER NEAR THE MOUTH | 1 860 | 52 21 55<br>115 25 33<br>SE19-39-10-W5 | 15-18 M⊕ 67-74 RS 75-83 RC | | NAT |
| 05DC011 | . . . . . NORTH RAM RIVER AT FORESTRY ROAD | 348 | 52 16 55<br>115 59 30<br>SE19-38-14-W5 | 75-83 RS | | NAT |
| 05DB003 | . . . . CLEARWATER RIVER ABOVE LIMESTONE CREEK | 1 340 | 51 59 30<br>115 26 00<br>NE12-35-11-W5 | 59-83 RS | | NAT |
| 05DB006 | . . . . CLEARWATER RIVER NEAR DOVERCOURT | 2 230 | 52 15 09<br>114 51 14<br>SW07-38-06-W5 | 75-83 RC | | NAT |
| 05DB001 | . . . . CLEARWATER RIVER NEAR ROCKY MOUNTAIN HOUSE | 3 220 | 52 20 40<br>114 56 10<br>NE09-39-07-W5 | 14-31 MC 44-52 MS 53-75 RC | 5 | REV 60<br>NAT |
| 05DB004 | . . . . . PRAIRIE CREEK NEAR RANGER STATION | 95.6 | 52 14 40<br>115 18 05<br>SW12-38-10-W5 | 69-73 RS | | NAT |
| 05DB005 | . . . . . PRAIRIE CREEK BELOW LICK CREEK | 208 | 52 15 10<br>115 17 30<br>SE12-38-10-W5 | 73 MS 74-83 RS | | NAT |
| 05DB002 | . . . . . PRAIRIE CREEK NEAR ROCKY MOUNTAIN HOUSE | 859 | 52 16 20<br>114 55 50<br>NW15-38-07-W5 | 22-25 MS 51-60 MS 61-62 MC<br>63-83 RC | | REV 60<br>NAT |
| 05DD007 | . . . . BRAZEAU RIVER BELOW CARDINAL RIVER | 2 590 | 52 52 50<br>116 34 40<br>NW16-45-18-W5 | 61-65 RS 70 ⊕ 71-83 RS | | NAT |
| 05DD006 | . . . . BRAZEAU RESERVOIR | 5 500 | 52 58 14<br>115 34 49<br>NE18-46-11-W5 | 61-83•MC | 4 | REG<br>DC 588 |
| 05DD005 | . . . . BRAZEAU RIVER BELOW BRAZEAU PLANT | 5 650 | 52 54 45<br>115 21 50<br>NW27-45-10-W5 | 57-61 RS 62-83 RC | | REG 60<br>DC 588 |
| 05DD001 | . . . . . SOUTHESK RIVER NEAR FORESTRY FORD | 434 | 52 39 56<br>116 52 25<br>SW06-43-20-W5 | 15 MS | | NAT |
| 05DD008 | . . . . . CARDINAL RIVER NEAR THE MOUTH | 495 | 52 52 04<br>116 35 43<br>NE07-45-18-W5 | 62-65 RS 69-83 RS | | NAT |
| 05DD002 | . . . . . BLACKSTONE RIVER NEAR GRASS MOUNTAIN | 780 | 52 46 10<br>116 19 10 | 15-17 MS | | NAT |
| 05DD003 | . . . . . CHUNGO CREEK NEAR THE MOUTH | 189 | 52 42 00<br>116 29 00 | 15-17 MS | | NAT |
| 05DD004 | . . . . . BROWN CREEK AT FORESTRY ROAD | 218 | 52 45 40<br>116 21 20<br>SE02-44-17-W5 | 15-17 M⊕ 71-73 M⊕ 74-83 RS | | NAT |
| 05DD009 | . . . . . NORDEGG RIVER AT SUNCHILD ROAD | 875 | 52 49 13<br>115 31 10<br>SW27-44-11-W5 | 71 RS 72-83 RC | | NAT |
| 05DE007 | . . . . ROSE CREEK NEAR ALDER FLATS | 533 | 52 55 48<br>115 00 36<br>SW06-46-07-W5 | 71 M⊕ 72-79 MS 80-83 RS | | NAT |
| 05DE008 | . . . . MODESTE CREEK NEAR BRETON | 374 | 53 06 15<br>114 30 34<br>NW34-47-04-W5 | 72 MS | | NAT |
| 05DE003 | . . . . WABAMUN CREEK NEAR DUFFIELD | 513 | 53 27 42<br>114 22 00<br>NW03-52-03-W5 | 27-31 MS 69-83 RS | | NAT |
| 05DE004 | . . . . . WABAMUN LAKE AT SEBA BEACH | 355 | 53 33 20<br>114 44 00<br>SW07-53-05-W5 | 55-60•MS | | REG |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

4 - RESERVOIR CONTENTS AVAILABLE
5 - WATER QUALITY DATA AVAILABLE

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA (km²) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | . . SASKATCHEWAN RIVER: | | | | |
| | . . . NORTH SASKATCHEWAN RIVER: | | | | |
| | . . . . WABAMUN CREEK: | | | | |
| 05DE002 | . . . . . WABAMUN LAKE AT WABAMUN | 355 | 53 33 07<br>114 29 33<br>NE03-53-04-W5 | 15-26*MS 27-31*MC 33-55*MS<br>59*MS 60-83*MC | REG |
| 05DF004 | . . . . STRAWBERRY CREEK NEAR THE MOUTH | 584 | 53 18 41<br>114 03 02<br>SE15-50-01-W5 | 66-83 RS | NAT |
| 05DF002 | . . . . CONJURING CREEK NEAR WIZARD LAKE | 49.0 | 53 06 25<br>113 49 30<br>SW01-48-27-W4 | 24-29 MS 31 MS | NAT |
| 05DF007 | . . . . WHITEMUD CREEK (WEST BRANCH) NEAR IRETON | 63.7 | 53 13 20<br>113 41 23<br>SE14-49-26-W4 | 76-83 RS | NAT |
| 05DF006 | . . . . WHITEMUD CREEK NEAR ELLERSLIE | 335 | 53 24 44<br>113 35 30<br>SE22-51-25-W4 | 69-83 RS | NAT |
| 05DF003 | . . . . . BLACKMUD CREEK NEAR ELLERSLIE | 643 | 53 24 50<br>113 30 56<br>SE19-51-24-W4 | 35-36 MS 77-83 RS | NAT |
| 05EB902 | . . . . POINTE-AUX-PINS CREEK NEAR ARDROSSAN | 106 | 53 35 58<br>113 09 49<br>SW27-53-22-W4 | 81-83 RS | NAT<br>DC 010 |
| 05EB909 | . . . . . POINTE-AUX-PINS TRIBUTARY NO. 1 NEAR ARDROSSAN | | 53 34 43<br>113 08 48<br>NW14-53-22-W4 | 81-83 RS | NAT<br>DC 010 |
| 05EB911 | . . . . . POINTE-AUX-PINS TRIBUTARY NO. 3 NEAR ARDROSSAN | | 53 35 44<br>113 08 47 | 81-83 RS | NAT<br>DC 010 |
| 05EB910 | . . . . . POINTE-AUX-PINS TRIBUTARY NO. 2 NEAR ARDROSSAN | | 53 35 48<br>113 08 49<br>SW23-53-22-W4 | 81-83 RS | NAT<br>DC 010 |
| 05EA010 | . . . . STURGEON RIVER NEAR MAGNOLIA BRIDGE | 121 | 53 35 29<br>114 51 35<br>SW20-53-06-W5 | 81-83 RS | NAT |
| 05EA008 | . . . . ISLE LAKE AT EUREKA BEACH | 278 | 53 37 22<br>114 42 01<br>NW32-53-05-W5 | 72-83*MS | |
| 05EA003 | . . . . STURGEON RIVER NEAR DARWELL | 322 | 53 39 45<br>114 37 03<br>NE13-54-05-W5 | 14-15 MS 28-31 MS | NAT |
| 05EA006 | . . . . LAC STE. ANNE AT ALBERTA BEACH | 702 | 53 40 40<br>114 21 30<br>22-54-03-W5 | 33-83*MS | |
| 05EA004 | . . . . STURGEON RIVER NEAR ONOWAY | 738 | 53 43 58<br>114 16 17<br>SE07-55-02-W5 | 14-15 MS 28-31 MS | NAT |
| 05EA005 | . . . . STURGEON RIVER NEAR VILLENEUVE | 1 910 | 53 39 20<br>113 45 40<br>NW10-54-26-W4 | 14-15 MS 28-30 MS 68-70 RS<br>71-83 RC | NAT |
| 05EA007 | . . . . BIG LAKE NEAR ST. ALBERT | 2 640 | 53 36 00<br>113 46 00<br>28-53-26-W4 | 40*MS 1 | |
| 05EA002 | . . . . STURGEON RIVER AT ST. ALBERT | 2 650 | 53 38 05<br>113 37 33<br>SW04-54-25-W4 | 13-27 MS 76-83 RS | NAT |
| 05EA001 | . . . . STURGEON RIVER NEAR FORT SASKATCHEWAN | 3 350 | 53 47 14<br>113 13 23<br>NE29-55-22-W4 | 13 M# 14-23 MC 27-31 MS<br>35-79 MS 80-83 RS | NAT |
| | . . . . BIG LAKE: | | | | |
| 05EA009 | . . . . . ATIM CREEK NEAR SPRUCE GROVE | 315 | 53 34 20<br>113 56 00<br>SW15-53-27-W4 | 78-83 RS | NAT<br>DC 010 |
| 05EC003 | . . . . REDWATER RIVER NEAR REDWATER | 1 490 | 53 56 55<br>113 03 30<br>SE28-57-21-W4 | 72-78 RS | NAT |
| 05EC005 | . . . . REDWATER RIVER NEAR THE MOUTH | 1 550 | 53 53 49<br>112 59 46<br>SW01-57-21-W4 | 78-83 RS | NAT |
| 05EB002 | . . . . BEAVERHILL CREEK NEAR NUNDARE | 2 110 | 53 34 00<br>112 30 00<br>NW07-53-17-W4 | 19-20 MS 21-24*MS 25 MS 1<br>26-31*MS | NAT |
| 05EB015 | . . . . BEAVERHILL CREEK NEAR THE MOUTH | 2 890 | 53 53 21<br>112 56 57<br>NW32-56-20-W4 | 74-78 MS 79-83 RS | NAT |
| 05EB003 | . . . . . BEAVERHILL LAKE NEAR NUNDARE | 2 070 | 53 33 00<br>112 30 00<br>NW06-53-17-W4 | 19-30*MS | |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

1 - DATA NOT PUBLISHED

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . .
(YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (•-STAGE ONLY ‡-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | . . SASKATCHEWAN RIVER: | | | | |
| | . . . NORTH SASKATCHEWAN RIVER: | | | | |
| | . . . . BEAVERHILL CREEK: | | | | |
| 05EB008 | . . . . . BEAVERHILL LAKE NEAR TOFIELD | 2 070 | 53 22 00<br>112 36 00<br>SE03-51-18-W4 | 18-20•MS 23•MS | |
| 05EB016 | . . . . . AMISK CREEK NEAR SHONTS | 377 | 53 18 35<br>112 33 10<br>SW15-50-18-W4 | 75-83 RS | NAT |
| 05EB010 | . . . . . KATCHEMUT CREEK NEAR TOFIELD | 155 | 53 20 00<br>112 54 30<br>NE19-50-20-W4 | 30 MS | NAT |
| 05EB001 | . . . . . HASTINGS CREEK NEAR LINDBROOK | 295 | 53 24 31<br>112 49 38<br>NE14-51-20-W4 | 16 MS 20-22 MS | NAT |
| 05EB004 | . . . . . HASTINGS LAKE NEAR NORTH COOKING LAKE | 279 | 53 25 00<br>112 56 40<br>SW19-51-20-W4 | 19-22•MS 39-41•MS 49•MS | |
| 05EB011 | . . . . . HASTINGS LAKE NEAR DEVILLE | 279 | 53 25 30<br>112 54 02<br>SW28-51-20-W4 | 72-83•MS | |
| 05EB006 | . . . . . COOKING LAKE CREEK NEAR NORTH COOKING LAKE | 196 | 53 26 30<br>112 56 20<br>NW30-51-20-W4 | 20-22 MS | NAT |
| 05EB012 | . . . . . COOKING LAKE AT COOKING LAKE | 194 | 53 24 59<br>113 07 15<br>SW24-51-22-W4 | 72-83•MS | |
| 05EB007 | . . . . . COOKING LAKE NEAR NORTH COOKING LAKE | 194 | 53 28 05<br>113 00 00<br>SW12-52-21-W4 | 19-22•MS 39-41•MS | NAT |
| 05EC004 | . . . . NAMEPI CREEK NEAR THE MOUTH | 720 | 54 01 40<br>112 51 30<br>NE23-58-20-W4 | 75-83 RS | NAT |
| 05EC002 | . . . . WASKATENAU CREEK NEAR WASKATENAU | 312 | 54 07 23<br>112 46 58<br>SE28-59-19-W4 | 66-83 RS | NAT |
| | . . . . SMOKY CREEK: | | | | |
| 05EC001 | . . . . . SMOKY LAKE NEAR WARSPITE | 232 | 54 06 17<br>112 35 00<br>NE14-59-18-W4 | 19-22•MS | |
| | . . . . SADDLE LAKE CREEK: | | | | |
| | . . . . . SADDLE LAKE: | | | | |
| 05ED001 | . . . . . STONY CREEK NEAR SADDLE LAKE | 243 | 54 01 28<br>111 41 54<br>SW23-58-12-W4 | 72-76 MS 77 M‡ | NAT |
| 05ED002 | . . . . ATIMOSWE CREEK NEAR ELK POINT | 364 | 53 53 10<br>110 55 10<br>NW36-56-07-W4 | 75-83 RS | NAT |
| 05ED003 | . . . . MOOSEHILLS CREEK NEAR ELK POINT | 36.5 | 53 56 03<br>110 46 36<br>SE23-57-06-W4 | 78-79 MS 80-83 RS | NAT |
| 05EE003 | . . . . VERMILION RIVER NEAR VEGREVILLE | 1 590 | 53 27 54<br>112 03 52<br>NW06-52-14-W4 | 67-83 RS | NAT |
| 05EE001 | . . . . VERMILION RIVER NEAR MANNVILLE | 5 740 | 53 22 30<br>111 10 30<br>SW06-51-08-W4 | 58-70 MC 76-81 MS 82-83 RS | NAT |
| 05EE007 | . . . . VERMILION RIVER NEAR MARWAYNE | 7 270 | 53 29 28<br>110 23 51<br>NW16-52-03-W2 | 79-83 RS | REG |
| 05EE004 | . . . . VERMILION RIVER NEAR HAZELDINE | 7 830 | 53 37 37<br>110 25 20<br>NW32-53-03-W4 | 71-79 RS | REG |
| 05EE002 | . . . . VERMILION RIVER AT LEA PARK | 7 940 | 53 39 20<br>110 20 20<br>NW11-54-03-W4 | 58-63 M‡ 64-69 MC 70 MS | REG |
| 05EE006 | . . . . . VERMILION RIVER TRIBUTARY NEAR BRUCE | 46.9 | 53 17 42<br>112 02 54<br>SW07-50-14-W4 | 78-79 MS 80-83 RS | NAT |
| 05EE913 | . . . . . VERMILION RIVER DRAINAGE NEAR HOLDEN | 56.4 | 53 08 02<br>112 24 19<br>NW10-48-17-W4 | 81-83 RS | NAT<br>DC 010 |
| 05EE915 | . . . . . VERMILION RIVER DRAINAGE NEAR BRUCE | 473 | 53 10 37<br>112 04 06<br>NE25-48-15-W4 | 81-83 RS | NAT<br>DC 010 |
| 05EE005 | . . . . . STRETTON CREEK NEAR MARWAYNE | 82.1 | 53 27 13<br>110 19 31<br>SE01-52-03-W4 | 78-83 RS | NAT |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . .
(YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | . LAKE WINNIPEG: | | | | |
| | . . SASKATCHEWAN RIVER: | | | | |
| | . . . NORTH SASKATCHEWAN RIVER: | | | | |
| 05FA001 | . . . . BATTLE RIVER NEAR ONOKA | 1 840 | 52 39 44<br>113 34 56<br>NE31-42-25-W4 | 12 M# 13-22 MC 23 MS<br>24-30 MC 31-32 MS 66-70 RS<br>71-83 RC | NAT |
| 05FA021 | . . . . BATTLE RIVER BELOW PIPESTONE CREEK | 4 870 | 52 58 05<br>113 04 20<br>NW13-46-22-W4 | 77-78 RS | NAT<br>DC 010 |
| 05FA011 | . . . . BATTLE RIVER AT DUHAMEL | 5 010 | 52 57 00<br>112 58 00 | 31-32 MS | NAT |
| 05FA006 | . . . . DRIEDMEAT LAKE NEAR EDBERG | 7 240 | 52 51 00<br>112 45 00<br>NE31-44-19-W4 | 20*MS 23-30*MS | |
| 05FA020 | . . . . DRIEDMEAT LAKE AT OUTFLOW | 7 240 | 52 47 20<br>112 42 30<br>SE17-44-19-W4 | 76-83*RS | REG<br>DC 010 |
| 05FC001 | . . . . BATTLE RIVER NEAR FORESTBURG | 7 680 | 52 34 23<br>112 20 48<br>NW35-41-17-W4 | 66-67 RC 68-83 RS | REG 73 |
| 05FE003 | . . . . BATTLE RIVER AT HIGHWAY NO. 41 | 17 800 | 52 59 45<br>110 51 15<br>SE30-46-06-W4 | 77-80 RS | REG 73<br>DC 010 |
| 05FE004 | . . . . BATTLE RIVER NEAR THE SASKATCHEWAN BOUNDARY | 25 000 | 52 51 23<br>110 01 06<br>SW12-45-01-W4 | 77-78 RS 80-83 RC | 6 REG 73 |
| 05FA912 | . . . . . MUSKEG CREEK NEAR WESTEROSE | 34.0 | 52 52 06<br>113 57 27<br>NW11-45-28-W4 | 71-81 M# 82-83 RS | REG<br>DC 010 |
| 05FA002 | . . . . . PIGEON LAKE CREEK NEAR WESTEROSE | 284 | 52 57 30<br>113 58 10<br>SE15-46-28-W4 | 09 MS 12-14 M# 15-16 MS<br>24-31 MC | REG |
| 05FA019 | . . . . . PIGEON LAKE CREEK NEAR USONA | 377 | 52 52 10<br>113 53 47<br>NW08-45-27-W4 | 78-83 RS | NAT |
| 05FA017 | . . . . . PIGEON LAKE CREEK NEAR THE MOUTH | 383 | 52 51 05<br>113 53 45<br>NW05-45-27-W4 | 74-78 RS | NAT |
| 05FA009 | . . . . . . PIGEON LAKE NEAR WESTEROSE | 284 | 52 57 30<br>113 58 10<br>SE15-46-28-W4 | 24-31*MS | |
| 05FA013 | . . . . . PIGEON LAKE AT GRANDVIEW | 284 | 52 59 15<br>114 03 10<br>NE22-46-01-W5 | 72-78*MS 79*RS 80-83*MS | NAT |
| 05FA007 | . . . . . PIPESTONE CREEK NEAR MILLET | 299 | 53 04 48<br>113 27 55<br>SE29-47-24-W4 | 25 MS | NAT |
| 05FA022 | . . . . . PIPESTONE CREEK BELOW BIGSTONE CREEK | 1 010 | 53 02 25<br>113 21 54<br>NW07-47-23-W4 | 79-83 RS | NAT |
| 05FA012 | . . . . . PIPESTONE CREEK NEAR WETASKIWIN | 1 030 | 53 02 12<br>113 19 25<br>SE08-47-23-W4 | 72-78 RS | NAT |
| 05FA008 | . . . . . BIGSTONE CREEK NEAR BIGSTONE | 656 | 53 02 18<br>113 26 08<br>SW10-47-24-W4 | 25 MS | REG |
| 05FA014 | . . . . . MASKWA CREEK NO. 1 ABOVE BEARHILLS LAKE | 73.3 | 52 47 05<br>113 37 46<br>SW18-44-25-W4 | 72-77 MS 78-83 RS | NAT |
| 05FA015 | . . . . . MASKWA CREEK NO. 2 ABOVE BEARHILLS LAKE | 102 | 52 48 50<br>113 37 00<br>NE19-44-25-W4 | 72-73 MS | NAT |
| | . . . . . COAL LAKE OUTFLOW: | | | | |
| 05FA016 | . . . . . COAL LAKE RESERVOIR NEAR WETASKIWIN | 1 240 | 53 00 07<br>113 13 09<br>NE25-46-23-W4 | 73-83*RC | REG 73 |
| 05FA010 | . . . . . CAMROSE CREEK AT CAMROSE | 496 | 53 01 00<br>112 50 00<br>SW02-47-20-W4 | 28-30 MC 31 M# | NAT |
| | . . . . DRIEDMEAT LAKE: | | | | |
| 05FA018 | . . . . . DRIEDMEAT CREEK NEAR THE MOUTH | 1 150 | 52 52 53<br>112 38 20<br>NE18-45-19-W4 | 75-78 MS 79-83 RS | NAT |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

6 - SEDIMENT DATA AVAILABLE

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . .
(YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA (km²) | GAUGE LOCATION | DISCHARGE RECORDS (•-STAGE ONLY ◊-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|
| | . LAKE WINNIPEG: | | | | | | | |
| | . . SASKATCHEWAN RIVER: | | | | | | | |
| | . . . NORTH SASKATCHEWAN RIVER: | | | | | | | |
| | . . . . BATTLE RIVER: | | | | | | | |
| 05FC003 | . . . . . MEETING CREEK NEAR THE MOUTH | 1 500 | 52 33 10<br>112 24 40<br>SE29-41-17-W4 | 72-75 MS | 76-83 RS | | | NAT |
| 05FC002 | . . . . . BIGKNIFE CREEK NEAR GADSBY | 223 | 52 26 04<br>112 21 18<br>NE15-40-17-W4 | 67-83 RS | | | | NAT |
| 05FC004 | . . . . . PAINTEARTH CREEK NEAR HALKIRK | 190 | 52 23 00<br>112 08 00<br>NE30-39-15-W4 | 82-83 RS | | | | NAT |
| 05FB003 | . . . . . IRON CREEK NEAR VIKING | 121 | 53 00 58<br>111 54 07<br>NE36-46-14-W4 | 78-83 RS | | | | NAT |
| 05FB002 | . . . . . IRON CREEK NEAR HARDISTY | 3 500 | 52 42 28<br>111 18 36<br>NE13-43-10-W4 | 64-83 RS | | | | NAT |
| 05FE002 | . . . . . BUFFALO CREEK AT HIGHWAY NO. 41 | 709 | 53 00 26<br>110 51 57<br>SW31-46-06-W4 | 71 MS | 72-83 RS | | | NAT |
| 05FD005 | . . . . . RIBSTONE CREEK NEAR CZAR | 1 830 | 52 29 17<br>110 44 15<br>NW36-40-06-W4 | 67 R◊ | 68-83 RS | | | NAT |
| 05FD002 | . . . . . RIBSTONE LAKE NEAR HEATH | 2 620 | 52 46 00<br>110 38 00<br>NW10-44-05-W4 | 25-30•MS | 35-36•MS | | | |
| 05FD001 | . . . . . RIBSTONE CREEK NEAR EDGERTON | 3 130 | 52 45 18<br>110 29 00<br>NW35-43-04-W4 | 24-30 MS | 35-36 MS | 62-83 MS | | REG |
| 05FD003 | . . . . . RIBSTONE CREEK NEAR RIBSTONE | 3 930 | 52 43 20<br>110 16 00<br>NW20-43-02-W4 | 25-30 MS | 35-36 MS | | | NAT |
| 05FD006 | . . . . . RIBSTONE CREEK TRIBUTARY NEAR CORONATION | 331 | 52 10 47<br>111 14 15<br>SW16-37-09-W4 | 78-83 RS | | | | NAT |
| 05FE005 | . . . . . BLACKFOOT CREEK NEAR THE SASKATCHEWAN BOUNDARY | 705 | 52 57 20<br>110 00 35<br>NE12-46-01-W4 | 80-83 RS | | | | NAT |
| | MISSISSIPPI RIVER: | | | | | | | |
| | . MISSOURI RIVER: | | | | | | | |
| 11AA030 | . . MILK RIVER NEAR INTERNATIONAL BOUNDARY | 747 | 48 56 00<br>112 49 00<br>SW29-37-09-W4 | 13-14 RS | 15-19 RC | 20-30 RS | 3 | REV 30<br>REG |
| 11AA025 | . . MILK RIVER AT WESTERN CROSSING OF INTERNATIONAL BOUNDARY | 1 050 | 49 00 38<br>112 32 40<br>NE01-01-20-W4 | 31-83 RS | | | 2 | REV 60<br>REG |
| 11AA004 | . . MILK RIVER AT MACKIE'S RANCH | 1 190 | 49 05 00<br>112 24 00<br>NW31-01-18-W4 | 09-15 MS | | | | NAT |
| 11AA005 | . . MILK RIVER AT MILK RIVER | 2 720 | 49 08 37<br>112 04 44<br>NE21-02-16-W4 | 09-10 MS | 11-16 MC | 17-83 RC | 2<br>8 | REV 60<br>REG 16 |
| 11AA006 | . . MILK RIVER AT WRITING-ON-STONE POLICE DETACHMENT | 4 260 | 49 05 00<br>111 39 00<br>SW35-01-13-W4 | 09-15 MS | | | | NAT |
| 11AA034 | . . MILK RIVER NEAR WRITING-ON-STONE PARK | 4 390 | 49 05 18<br>111 32 05<br>SW03-02-12-W4 | 78-82 RS | | | 2 | REG 16 |
| 11AA036 | . . MILK RIVER AT HIGHWAY NO. 880 | | 49 08 44<br>111 18 19<br>SE29-02-10-W4 | 82-83•RS | | | | REG 16 |
| 11AA007 | . . MILK RIVER AT PENDANT D'OREILLE POLICE DETACHMENT | 5 730 | 49 08 00<br>111 02 00<br>SW21-02-08-W4 | 09-15 MS | 18 M◊ | | | NAT |
| 11AA035 | . . MILK RIVER NEAR PENDANT D'OREILLE | 6 040 | 49 07 25<br>110 52 15<br>NW15-02-07-W4 | 78-82 RS | | | 2 | REG 16 |
| 11AA031 | . . MILK RIVER AT EASTERN CROSSING OF INTERNATIONAL BOUNDARY | 6 490 | 48 59 05<br>110 28 15<br>NW07-37-10-E4 | 09-12 MS | 13-83 RS | | 3<br>6<br>8 | REV 60<br>REG 17 |
| 11AA033 | . . . SOUTH FORK MILK RIVER NEAR BABB | 181 | 48 45 20<br>113 10 00<br>NW34-35-12-W4 | 61-83 RS | | | 3 | NAT |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

2 - INTERNATIONAL GAUGING STATION (IN CANADA)
3 - INTERNATIONAL GAUGING STATION (IN U.S.A.)

6 - SEDIMENT DATA AVAILABLE

8 - TELEMETERING DEVICE INSTALLED

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY 0-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|
| | MISSISSIPPI RIVER: . MISSOURI RIVER: . . MILK RIVER: | | | | | | | |
| 11AA032 | . . . NORTH FORK MILK RIVER ABOVE ST. MARY CANAL | 156 | 48 58 20 113 03 15 NE16-37-11-W4 | 11-12 MS | 19-20 MS | 21-83 RS | 3 | REV 60 NAT |
| 11AA001 | . . . NORTH MILK RIVER NEAR INTERNATIONAL BOUNDARY | 238 | 49 01 19 112 58 18 NE11-01-23-W4 | 09-12 MS | 13-83 RS | | 2 5 6 | REV 60 REG 16 |
| 11AA002 | . . . NORTH MILK RIVER AT KNIGHT'S RANCH | 622 | 49 08 00 112 40 00 NE18-02-20-W4 | 09-14 MS | | | | NAT |
| 11AA003 | . . . NORTH BRANCH OF MILK RIVER NEAR MACKIE'S RANCH | 1 110 | 49 08 00 112 24 00 SW19-02-18-W4 | 09-10 MS | 11-15 MS | | 2 | NAT |
| 11AA037 | . . . RED CREEK AT HIGHWAY NO. 4 | | 49 02 39 111 59 43 SE19-01-15-W4 | 83 RS | | | | NAT |
| 11AA010 | . . . DEER CREEK AT DICKINSON'S RANCH | 18.9 | 49 02 00 111 32 30 SW15-01-12-W4 | 11 MS 16 MS | 12-14 MS | 15 MS | | NAT |
| 11AA011 | . . . DEER CREEK AT DEER CREEK CATTLE CO.'S RANCH | 29.5 | 49 05 00 111 30 00 NE26-01-12-W4 | 11 MS | | | | NAT |
| 11AA012 | . . . . DEER CREEK CATTLE CO. WEST DITCH | 32.9 | 49 05 00 111 30 00 SW36-01-12-W4 | 14 MS | 15 MS | | | REG |
| 11AA013 | . . . . DEER CREEK CATTLE CO. EAST DITCH | | 49 05 00 111 30 00 SW36-01-12-W4 | 12 MS | 14 MS | 15 MS | | REG |
| 11AA022 | . . . . DEER CREEK CATTLE CO. DITCH | | 49 05 00 111 30 00 SW36-01-12-W4 | 23-34 MS | 39 MS | | | REG |
| | . . . MACDONALD CREEK: | | | | | | | |
| 11AA029 | . . . . MINERS COULEE NEAR INTERNATIONAL BOUNDARY | 109 | 49 01 05 111 24 10 SW10-01-11-W4 | 66-83 RS | | | | REG |
| 11AA028 | . . . BEAR CREEK NEAR INTERNATIONAL BOUNDARY | 87.3 | 49 01 30 111 12 48 NE12-01-10-W4 | 66-83 RS | | | | REG |
| 11AA024 | . . . MAYNARD COULEE NEAR ONEFOUR POST OFFICE | 20.5 | 49 04 10 110 26 30 NW26-01-04-W4 | 24-30 MS | | | | NAT |
| 11AA023 | . . . . LINDSAY COULEE NEAR ONEFOUR POST OFFICE | 26.9 | 49 03 50 110 25 20 SW25-01-04-W4 | 24-30 MS | | | | NAT |
| 11AB007 | . . . LODGE CREEK AT HARTT'S RANCH | 183 | 49 27 30 110 20 00 NW10-06-03-W4 | 11-15 MS | | | | REG |
| 11AB902 | . . . LODGE CREEK AT HIGHWAY NO. 41 | | 49 25 10 110 15 20 NE30-05-02-W4 | 82-83 RS | | | | NAT DC 010 |
| 11AB023 | . . . LODGE CREEK AT HESTER'S RANCH | 586 | 49 14 30 110 01 00 NE25-03-01-W4 | 12-14 MS | 16 MS | 26 MS | | REG |
| 11AB091 | . . . . NICHELE RESERVOIR NEAR ELKWATER | 22.5 | 49 31 34 110 22 07 SE05-07-03-W4 | 59-83*MS | | | 4 | REG |
| 11AB063 | . . . . THELMA CREEK AT ENGLISH'S RANCH | 33.2 | 49 32 00 110 17 00 SE01-07-03-W4 | 12-22 MS | | | | NAT |
| 11AB021 | . . . . . ENGLISH DITCH NEAR THELMA | | 49 32 30 110 17 30 SW12-07-03-W4 | 16-17 MS | | | | REG |
| 11AB035 | . . . . . HART DITCH NEAR THELMA | | 49 28 25 110 19 30 | 16 MS | 20-31 MS | | | REG |
| 11AB092 | . . . . GREASEWOOD RESERVOIR NEAR ELKWATER | 9.32 | 49 28 54 110 23 58 SE19-06-03-W4 | 62-83*MS | | | 4 | REG |
| 11AB104 | . . . . MASSY RESERVOIR NEAR ELKWATER | 22.5 | 49 28 04 110 22 12 SE17-06-03-W4 | 66-83*MS | | | 4 | REG |
| 11AB093 | . . . . YEAST RESERVOIR NEAR ELKWATER | 2.56 | 49 25 57 110 17 55 NE35-05-03-W4 | 62-67*MS | | | 4 | REG |
| 11AB086 | . . . . WALBURGER COULEE BELOW DIVERSIONS | 84.4 | 49 17 30 110 01 20 SW13-04-01-W4 | 60-78 RS | | | 2 | REG |

M - MANUAL GAUGE
R - RECORDING GAUGE

S - SEASONAL OPERATION

2 - INTERNATIONAL GAUGING STATION (IN CANADA)
3 - INTERNATIONAL GAUGING STATION (IN U.S.A.)
4 - RESERVOIR CONTENTS AVAILABLE
5 - WATER QUALITY DATA AVAILABLE

6 - SEDIMENT DATA AVAILABLE

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE . OPERATION | | REMARKS |
|---|---|---|---|---|---|---|
| | . MISSOURI RIVER: | | | | | |
| | . . MILK RIVER: | | | | | |
| | . . . LODGE CREEK: | | | | | |
| 11AB094 | . . . . BARR CREEK RESERVOIR NEAR ELKWATER | 24.1 | 49 26 06<br>110 23 45<br>NE31-05-03-W4 | 62-83*MS | 4 | REG |
| 11AB097 | . . . . . CRESSDAY RESERVOIR NEAR CRESSDAY | 58.6 | 49 14 02<br>110 15 40<br>SE30-03-02-W4 | 62-83*MS | 4 | REG |
| 11AB098 | . . . . JAYDOT RESERVOIR NEAR JAYDOT | 19.7 | 49 10 32<br>110 00 52<br>SW01-03-01-W4 | 62-83*MS | 4 | REG |
| 11AB009 | . . . . MIDDLE CREEK NEAR THE SASKATCHEWAN BOUNDARY | 305 | 49 25 29<br>110 03 09<br>SE34-05-01-W4 | 10-15 MS 49-50 MS 51-83 RS | 2 | REG |
| 11AB099 | . . . . . MITCHELL RESERVOIR NEAR ELKWATER | 60.3 | 49 28 28<br>110 05 24<br>NW16-06-01-W4 | 64-83*MS | 4 | REG |
| | . . . BATTLE CREEK: | | | | | |
| 11AB090 | . . . . BEESOR RESERVOIR NEAR ELKWATER | 3.55 | 49 39 40<br>110 05 44<br>SE20-08-01-W4 | 62-83*MS | 4 | REG |
| 11AB111 | . . . . GRABURN CREEK NEAR THE MOUTH | 42.0 | 49 38 40<br>110 01 40 | 67 RS | | NAT |
| | NON-CONTRIBUTING BASINS: | | | | | |
| 05FA004 | BIG HAY LAKE NEAR MILLET | 170 | 53 09 00<br>113 10 00<br>SW20-48-22-W4 | 18-22*MS | | |
| 05FA005 | . BIG HAY LAKE DITCH NEAR MILLET | | 53 07 00<br>113 09 00<br>SE09-48-22-W4 | 19-22 MS | | REG |
| 05FA003 | BITTERN LAKE AT BITTERN LAKE | 386 | 53 01 00<br>113 02 00<br>NW31-46-21-W4 | 18-22*MS | | |
| 05AC032 | CLEAR LAKE NEAR STAVELY | | 50 08 11<br>113 24 47<br>SE01-14-26-W4 | 83*RS | | NAT |
| 05AC033 | . CLEAR BROOK NEAR STAVELY | | 50 09 25<br>113 27 29<br>SW11-14-26-W4 | 83 RS | | |
| 05CP002 | DOWLING LAKE NEAR DOWLING | 1 170 | 51 46 00<br>111 59 40<br>SE25-32-15-W4 | 57-68*MS | | |
| 05GA005 | GOOSEBERRY LAKE NEAR CONSORT | 76.6 | 52 07 00<br>110 46 00<br>NW23-36-06-W4 | 56-68*MS | | |
| 05GA010 | KILLARNEY LAKE TRIBUTARY NEAR CHAUVIN | | 52 33 47<br>110 08 52<br>NW30-41-01-W4 | 82-83 RS | | NAT |
| 05AD039 | LONESOME LAKE AT WATERTON PARK | 3.50 | 49 04 25<br>113 53 24<br>SW36-01-30-W4 | 73-75*MS | | NAT |
| | MANITO LAKE: | | | | | |
| | . BYEHILL CREEK: | | | | | |
| 05GA009 | . . SOUNDING LAKE NEAR MOWITCH | 8 060 | 52 09 00<br>110 34 00<br>SW06-37-04-W4 | 56-68*MS | | |

M - MANUAL GAUGE
R - RECORDING GAUGE

I - INTERNATIONAL GAUGING STATION (IN CANADA)

S - SEASONAL OPERATION

4 - RESERVOIR CONTENTS AVAILABLE

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY Ø-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | MANITO LAKE: | | | | |
| | . EYEHILL CREEK: | | | | |
| | . . SOUNDING LAKE: | | | | |
| 05GA008 | . . . SOUNDING CREEK NEAR OYEN | 3 000 | 51 33 55<br>110 28 25<br>SE15-30-08-W4 | 68 RS 69 Ø 70-83 RS | REG |
| 05GA011 | . . . . MONITOR CREEK NEAR CONSORT | | 51 52 26<br>110 45 37 | 83 RS | REG |
| 05GA003 | . . . . MONITOR CREEK NEAR MONITOR | 1 440 | 51 58 10<br>110 34 30<br>SW06-35-08-W4 | 58-75 MS 76-83 RS | REG |
| 05GA009 | . . . . KIRKPATRICK LAKE TRIBUTARY NEAR SPONDIN | | 51 58 24<br>111 28 47<br>NW35-34-R11-W4 | 82-83 RS | NAT |
| | MANY ISLAND LAKE: | | | | |
| | . BOXELDER CREEK: | | | | |
| 05AH042 | . . MACKAY CREEK NEAR GRABURN GAP | 75.1 | 49 44 28<br>110 02 33<br>NW14-09-01-W4 | 76-83 RS | NAT |
| 05AH006 | . . MACKAY CREEK AT GRANT'S RANCH | 247 | 49 52 10<br>110 01 10<br>NW36-10-01-W4 | 11-14 MS | NAT |
| 05AH002 | . . MACKAY CREEK AT WALSH | 436 | 49 56 30<br>110 02 40<br>NW26-11-01-W4 | 09-10 MØ 11-19 MS 31 MØ<br>36 MS 56-60 MS 61-83 RS | REG |
| 05AH040 | . . MACKAY CREEK NEAR WALSH | 665 | 49 58 00<br>110 03 00<br>NW02-12-01-W4 | 51-55 MS | REG |
| 05AH007 | . . . MCALPINE CREEK AT SCHNELL'S RANCH | 124 | 49 51 30<br>110 03 40<br>NW27-10-01-W4 | 12-14 MS | NAT |
| 05AH043 | . . . . MCALPINE CREEK (EAST FORK) NEAR ELKWATER LAKE | 20.5 | 49 47 40<br>110 11 03<br>NE03-10-02-W4 | 76-83 RS | REG |
| 05EB013 | MINISTIK LAKE NEAR NEW SAREPTA | 60.3 | 53 19 47<br>113 03 20<br>SE19-50-21-W4 | 72-74*MS 75-83*RS | |
| 05EB014 | MIQUELON LAKE AT PROVINCIAL PARK | 38.3 | 53 14 42<br>112 53 25<br>NE20-49-20-W4 | 72-83*MS | |
| 05AB011 | MUD LAKE NEAR FORT MACLEOD | | 49 44 34<br>113 31 52<br>SE24-09-27-W4 | 18-30*MS 73-74*MS | REG 24 |
| 05AF015 | PAKOWKI LAKE NEAR YOUNG'S RANCH | 5 320 | 49 23 30<br>111 01 00<br>SW22-05-08-W4 | 17-22*MS | REG |
| 05AF016 | PAKOWKI LAKE NEAR PAKOWKI | 5 320 | 49 23 30<br>110 55 30<br>SE19-05-07-W4 | 17-20*MS 1 | REG |
| 05AF017 | PAKOWKI LAKE NEAR ORION | 5 320 | 49 20 00<br>110 56 00<br>NW30-04-07-W4 | 20*MS 1 | REG |
| 05AF020 | PAKOWKI LAKE NEAR ETZIKOM | 5 320 | 49 22 00<br>111 02 00<br>NE08-05-08-W4 | 20-30*MS | REG |
| 05AF004 | . ETZIKOM COULEE NEAR STIRLING | | 49 32 00<br>112 30 00<br>SW03-07-19-W4 | 14-18 MS | REG |
| 05AF006 | . ETZIKOM COULEE NEAR GODDARD | 2 580 | 49 21 42<br>111 52 10<br>SW02-05-13-W4 | 15-16 MS | REG |
| 05AF027 | . ETZIKOM COULEE NEAR NEMISCAM | 3 040 | 49 26 30<br>111 15 37<br>SW02-06-10-W4 | 36 MS | REG |

M - MANUAL GAUGE
R - RECORDING GAUGE

S - SEASONAL OPERATION

1 - DATA NOT PUBLISHED

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . .
(YEAR SHOWN IF KNOWN)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE . OPERATION | REMARKS |
|---|---|---|---|---|---|
| | PAKOWKI LAKE: | | | | |
| | . ETSIKOM COULEE: | | | | |
| 05AF026 | . . TYRRELL LAKE NEAR WARNER | | 49 23 00<br>112 15 00<br>SE17-05-17-W4 | 35-38*MS | |
| 05AF031 | . . TYRRELL LAKE NEAR NEW DAYTON | | 49 25 57<br>112 10 40<br>NW36-05-17-W4 | 82-83 RS | REG |
| 05AF008 | . IRRIGATION CREEK NEAR ORION | 202 | 49 25 20<br>110 50 20<br>SE35-05-07-W4 | 16-31 MS 36 MS | REG |
| 05AF010 | . MANYBERRIES CREEK AT BRODIN'S FARM | 339 | 49 21 30<br>110 43 30<br>NE03-05-06-W4 | 11-17 MS 18 # 19-31 MS<br>35-36 MS 57-83 RS | NAT |
| 05AF011 | . . ERICKSON COULEE AT E.C. BENNETT'S FARM | 362 | 49 21 42<br>110 52 10<br>NW03-05-07-W4 | 20 MS | REG |
| 05AF007 | . KETCHUM CREEK NEAR ORION | 182 | 49 20 00<br>110 50 00<br>SW36-04-07-W4 | 15-25 MS 35-36 MS | NAT |
| 05AF009 | . CANAL CREEK NEAR MANYBERRIES | 179 | 49 13 50<br>110 45 00<br>SE28-03-06-W4 | 17-25 MS 36 MS | NAT |
| 05AF021 | . COAL CREEK NEAR ORION | 130 | 49 15 45<br>110 51 10<br>NE34-03-07-W4 | 21 MS | NAT |
| 05AF022 | . . GRAYBACK COULEE NEAR ORION | 76.7 | 49 13 50<br>110 52 20<br>SW27-03-07-W4 | 22-25 MS | NAT |
| 05AH047 | SAM LAKE TRIBUTARY NEAR SCHULER | | 50 09 48<br>110 15 39<br>NE07-14-02-W4 | 82-83 RS | NAT |
| 05EB005 | SISIB LAKE NEAR NORTH COOKING LAKE | 9.45 | 53 24 29<br>112 57 50<br>SE24-51-21-W4 | 19-22*MS | |
| 05EB009 | STOVE LAKE NEAR TOFIELD | 155 | 53 20 00<br>112 54 43<br>NE19-50-20-W4 | 30*MS | |
| 05CF001 | SULLIVAN LAKE NEAR SULLIVAN LAKE | 2 000 | 52 02 40<br>111 55 00<br>SE34-35-14-W4 | 18-28*MS 30*MS | |
| 05FB001 | THOMAS LAKE NEAR VIKING | | 53 06 00<br>111 43 00<br>SE32-47-12-W4 | 19-30*MS 39-41*MS | |
| | WILD HORSE LAKE: | | | | |
| 11AA026 | . SAGE CREEK AT Q RANCH NEAR WILDHORSE | 456 | 49 06 29<br>110 13 23<br>NW09-02-02-W4 | 23 MW 35 MS 36-83 RS 2 | REV 60<br>NAT |
| 11AA009 | . SAGE CREEK AT BJORDAL'S NEAR WILD HORSE | 568 | 49 00 51<br>110 12 00<br>NE09-01-02-W4 | 10-28 MS 35-37 MS | REG |
| 11AA027 | . SAGE CREEK NEAR INTERNATIONAL BOUNDARY | 591 | 49 00 10<br>110 11 30<br>SE03-01-02-W4 | 38 MW 46-5? MS 51-83 RS 2 | REV 60<br>REG |

W - MANUAL GAUGE
R - RECORDING GAUGE

2 - INTERNATIONAL GAUGING STATION (IN CANADA)

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)

S - SEASONAL OPERATION

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY @-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | SALTSPRING ISLAND: | | | | |
| 08HA027 | DUCK CREEK BELOW OUTLET OF ST. MARY LAKE | 8.29 | 48 52 34<br>123 32 20 | 70 MS | NAT |
| 08HA046 | DUCK CREEK AT OUTLET OF ST. MARY LAKE | | 48 52 32<br>123 32 18 | 80 MS | NAT<br>DC 055 |
| 08HA024 | . ST. MARY LAKE, SALTSPRING ISLAND | | 48 53 51<br>123 32 46 | 69-72*MS | NAT |
| 08HA044 | . ST.MARY LAKE AT THE PUMPHOUSE | | 48 53 35<br>123 32 55 | 78*MC 79-83*MS | REG<br>DC 055 |
| 08HA048 | BLACKBURN LAKE ON SALTSPRING ISLAND | | 48 49 00<br>123 29 25 | 82-83*MS | NAT<br>DC 055 |
| 08HA026 | CUSHEON CREEK AT OUTLET OF CUSHEON LAKE | 2.46 | 48 48 42<br>123 27 16 | 70-71 MS 76-83 MC | NAT |
| 08HA038 | . CUSHEON LAKE NEAR GANGES | | 48 48 52<br>123 28 00 | 76-79*MC 80*MS 81-83*MC | NAT |
| 08HA049 | FORD LAKE ON SALTSPRING ISLAND | | 48 47 40<br>123 28 25 | 81-83*MS | NAT<br>DC 055 |
| 08HA051 | WESTON LAKE ON SALTSPRING ISLAND | | 48 47 00<br>123 25 40 | 81-83*MS | NAT<br>DC 055 |
| 08HA050 | STOWELL LAKE ON SALTSPRING ISLAND | | 48 46 50<br>123 26 50 | 81-83*MS | NAT<br>DC 055 |
| 08HA055 | FULFORD CREEK ON SALTSPRING ISLAND | | 48 46 30<br>123 28 15 | 83 MS | REG |
| | MAXWELL CREEK: | | | | |
| 08HA057 | . MAXWELL LAKE ON SALTSPRING ISLAND | | 48 49 38<br>123 32 15 | 82-83*MS | NAT<br>DC 055 |
| | GABRIOLA ISLAND: | | | | |
| 08HB046 | HOGGAN CREEK AT OUTLET OF HOGGAN LAKE | 6.48 | 49 08 57<br>123 49 38 | 72 MS 76-78 MC | REG |
| 08HB053 | . HOGGAN LAKE ON GABRIOLA ISLAND | | 49 09 12<br>123 49 34 | 72-73*MS 76-78*MC | REG |
| | DENMAN ISLAND: | | | | |
| 08HB057 | CHICADEE LAKE ON DENMAN ISLAND | | 49 33 39<br>124 48 32 | 77-81*MS | NAT |
| 08HB045 | GRAHAM CREEK AT THE MOUTH | 3.37 | 49 30 24<br>124 43 52 | 71-72 MS 73-78 MC | NAT |
| 08HB056 | . GRAHAM LAKE ON DENMAN ISLAND | | 49 30 41<br>124 45 04 | 77-81*MS | NAT |
| | LASQUETI ISLAND: | | | | |
| 08HB047 | OGDEN CREEK AT OUTLET OF OGDEN LAKE | 1.86 | 49 28 46<br>124 16 00 | 72-73 MS 76-78 MC | NAT |
| 08HB058 | . OGDEN LAKE ON LASQUETI ISLAND | | 49 28 47<br>124 16 12 | 77-78*MS | NAT |

H - MANUAL GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . .
(YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY @-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | | | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | PENDER ISLAND: | | | | | | | | | | |
| 08HA058 | ROE LAKE ON PENDER ISLAND | | 48 46 52<br>123 18 10 | 82-83*MS | | | | | | | NAT<br>DC 055 |
| | VANCOUVER ISLAND: | | | | | | | | | | |
| 08HA001 | CHEMAINUS RIVER NEAR WESTHOLME | 355 | 48 52 51<br>123 41 10 | 12-13 @<br>54 MS<br>75-83 MC | 14-17 MC<br>55-71 MC | 52-53 MC<br>72-74 MS | | | | | NAT |
| 08HA022 | BONSALL CREEK ABOVE WHITEHOUSE CREEK | 13.0 | 48 51 16<br>123 42 47 | 68 MS | | | | | | | NAT |
| 08HA002 | COWICHAN RIVER AT LAKE COWICHAN | 596 | 48 49 34<br>124 03 07 | 13-18 MC<br>40-83 RC | 19 MS | 20-21 @ | | | | | REG 65 |
| 08HA011 | COWICHAN RIVER NEAR DUNCAN | 826 | 48 46 22<br>123 42 44 | 12-13 M@<br>57-58 M@<br>65-75 MC | 16 M@<br>60-62 MC<br>76-83 RC | 55 M@<br>63-64 MS | 5 | | | | REG 65 |
| 08HA009 | . COWICHAN LAKE NEAR LAKE COWICHAN | | 48 49 28<br>124 03 37 | 13-21*MC<br>55-72*MC | 52-53*MC<br>73*MS | 54*MS<br>74-83*MC | | | | | REG 65 |
| 08HA036 | . . COWAN BROOK NEAR YOUBOU | 0.73 | 48 53 44<br>124 16 40 | 75-79 MS | | | | | | | REG |
| 08HA014 | . SOMENOS CREEK NEAR DUNCAN | 63.7 | 48 47 08<br>123 41 00 | 21 M@<br>64-69 M@ | 61-62 MC | 63 MS | | | | | REG |
| 08HA013 | . . SOMENOS LAKE NEAR DUNCAN | | 48 48 13<br>123 42 26 | 61-65*MC<br>69*MS | 66*MS | 67-68*MC | | | | | NAT |
| 08HA008 | . . . BINGS CREEK NEAR DUNCAN | 14.8 | 48 47 05<br>123 44 30 | 52-55 MS | | | | | | | NAT |
| 08HA016 | . . . BINGS CREEK NEAR THE MOUTH | 15.5 | 48 47 22<br>123 43 28 | 61-65 MC | 66-67 MS | 68-83 MC | | | | | NAT |
| 08HA043 | . . . BINGS CREEK AT DRINKWATER ROAD | 2.99 | 48 48 11<br>123 45 52 | 80-82 MS | | | | | | | NAT |
| 08HA042 | . . . . BINGS CREEK (WEST BRANCH) NEAR DUNCAN | 2.25 | 48 48 11<br>123 46 03 | 80-82 MS | | | | | | | NAT |
| 08HA015 | . . . AVERILL CREEK NEAR DUNCAN | 17.1 | 48 47 50<br>123 42 48 | 61-62 MC<br>80-83 MS | 63 MS | 64-66 M@ | | | | | REG |
| 08HA021 | . QUAMICHAN CREEK AT OUTLET OF QUAMICHAN LAKE | | 48 47 17<br>123 40 17 | 54-56 M@ | 71 MS | | | | | | NAT |
| 08HA020 | . . QUAMICHAN LAKE NEAR DUNCAN | | 48 47 26<br>123 40 28 | 80-83*MS | | | | | | | NAT |
| 08HA003 | KOKSILAH RIVER AT COWICHAN STATION | 209 | 48 43 39<br>123 40 11 | 12-13 @<br>60-83 MC | 14-17 MC | 54-59 MS | | | | | NAT |
| 08HA045 | KOKSILAH RIVER BELOW KELVIN CREEK | 282 | 48 45 21<br>123 41 00 | 81-82 MS | | | | | | | NAT |
| 08HA019 | . PATROLAS CREEK NEAR COWICHAN STATION | | 48 43 25<br>123 39 28 | 64 MS | 65 @ | | | | | | NAT |
| | . KELVIN CREEK: | | | | | | | | | | |
| 08HA056 | . . GLENORA CREEK NEAR DUNCAN | | 48 44 46<br>123 42 46 | 83 MS | | | | | | | NAT |
| 08HA004 | SHAWNIGAN CREEK BELOW SHAWNIGAN LAKE | | 48 40 08<br>123 37 33 | 13 @ | 14-17 MC | 76-79 MC | | | | | NAT<br>DC 055 |
| 08HA033 | SHAWNIGAN CREEK NEAR MILL BAY | 91.9 | 48 39 29<br>123 34 08 | 74-75 MC | 76 MS | 77-83 MC | | | | | NAT |
| 08HA032 | . SHAWNIGAN LAKE OPPOSITE MEMORY ISLAND | | 48 36 32<br>123 38 25 | 70-73*MS<br>76-78*MC | 74*MC<br>79-80*MS | 75*MS<br>81-83*MC | | | | | NAT |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

5 - WATER QUALITY DATA AVAILABLE

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . .
(YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (•-STAGE ONLY #-MISC. MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| 08HA039 | GOLDSTREAM RIVER IN GOLDSTREAM PROVINCIAL PARK | | 48 27 40<br>123 33 09 | 76-78 RC | REG<br>DC 055 |
| 08HA054 | TOD CREEK BELOW PROSPECT LAKE | | 48 31 29<br>123 26 16 | 82-83 MS | NAT |
| 08HA053 | . PROSPECT LAKE IN SAANICH | | 48 30 55<br>123 26 39 | 82-83•MS | NAT |
| | SANDHILL CREEK: | | | | |
| 08HA007 | PELKY SPRING NEAR SAANICHTON | | 48 35 25<br>123 23 15 | 49 MS | NAT |
| 08HA028 | NOBLE CREEK AT THE MOUTH | | 48 32 28<br>123 21 47 | 71-72 MS | NAT |
| 08HA037 | COLQUITZ RIVER AT HYACINTH ROAD | | 48 28 09<br>123 24 08 | 76 MS 77 RS 78-81 RC | REG |
| 08HA047 | COLQUITZ RIVER AT VIOLET AVENUE | | 48 28 03<br>123 23 56 | 81-83 RC | REG |
| 08HA034 | CRAIGFLOWER CREEK BELOW BURNSIDE ROAD, VICTORIA | 13.5 | 48 27 47<br>123 26 19 | 74-75 MC 76 MS 77-79 MC<br>80 MS 81 MC | NAT |
| | UNNAMED CREEK: | | | | |
| 08HA041 | . QUARANTINE LAKE NEAR METCHOSIN | 0.51 | 48 20 48<br>123 35 40 | 78•RS 79•RC | REG<br>DC 055 |
| 08HA023 | VEITCH CREEK AT THE MOUTH | 24.6 | 48 23 28<br>123 37 19 | 69-70 MS | NAT |
| 08HA005 | SOOKE RIVER NEAR SOOKE LAKE | 77.7 | 48 31 06<br>123 42 02 | 16-63 MC 64-66 MS | REG<br>DC 170 |
| 08HA006 | SOOKE RIVER (VICTORIA WATER SUPPLY) | | 48 31 06<br>123 42 02 | 16-21 MS 22-66 MC | REG<br>DC 170 |
| 08HA018 | SOOKE RIVER ABOVE TODD CREEK | | 48 25 55<br>123 42 45 | 63-65 MS | REG |
| 08HA029 | SOOKE RIVER BELOW CHARTERS RIVER | | 48 24 49<br>123 42 41 | 71 MS | REG |
| 08HA017 | . LEECH RIVER AT THE MOUTH | 104 | 48 29 50<br>123 43 40 | 63-66 MC | NAT |
| 08HA025 | . DE MANIEL CREEK AT THE MOUTH | 36.3 | 48 23 23<br>123 42 31 | 69 MS 71-74 MS | NAT |
| 08HA052 | KEMP LAKE NEAR SOOKE | | 48 22 52<br>123 46 40 | 82-83•MS | NAT |
| 08HA031 | TUGWELL CREEK AT THE MOUTH | 26.9 | 48 22 33<br>123 50 56 | 73-77 MS | NAT |
| 08HA052 | KEMP LAKE NEAR SOOKE | | 48 22 52<br>123 46 40 | 82-83•MS | NAT |
| 08HA040 | DEFIANCE CREEK NEAR PORT RENFREW | | 48 33 00<br>124 25 22 | 79-83 MS | REG |
| 08HA010 | SAN JUAN RIVER NEAR PORT RENFREW | 580 | 48 34 38<br>124 19 02 | 59-83 RC | NAT |
| | SUGSAW CREEK: | | | | |
| 08HB076 | . SUGSAW LAKE NEAR BAMFIELD | | 48 50 30<br>125 05 30 | 81-83•MS | DC 055 |
| 08HB014 | SARITA RIVER NEAR BAMFIELD | 162 | 48 53 34<br>124 57 54 | 48-49 MS 50-73 MC 76-83 RC | NAT |
| 08HB069 | CARNATION CREEK AT 150 m CONTOUR | 2.53 | 48 55 48<br>124 56 28 | 80-83 RC | NAT |

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DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA (km²) | GAUGE LOCATION | DISCHARGE RECORDS (•-STAGE ONLY ∂-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| 08HB048 | CARNATION CREEK AT THE MOUTH | 10.1 | 48 54 56<br>124 59 52 | 72-83 RC | 6 NAT |
| 08HB017 | SOMASS RIVER NEAR ALBERNI | 1 280 | 49 17 07<br>124 52 00 | 57-68 RC 69-70 RS 71-72 RC<br>73 RS 74-83 RC | REG 56 |
| 08HB008 | . SPROAT RIVER NEAR ALBERNI | 347 | 49 17 23<br>124 54 37 | 12 ∂ 13-31 WC 39 WS<br>41-83 WC | REV 60<br>REG 56 |
| 08HB015 | . . SPROAT LAKE NEAR ALBERNI | | 49 17 05<br>124 55 00 | 13-31•WC 39•WS 41-83•WC | REG 56 |
| 08HB009 | . STAMP RIVER NEAR GREAT CENTRAL | 456 | 49 20 23<br>124 58 31 | 12 ∂ 13-19 WC 20-22 WS<br>58-83 RC | REG 58 |
| 08HB010 | . STAMP RIVER NEAR ALBERNI | 899 | 49 20 06<br>124 55 15 | 14-31 WC 41-78 WC | REG 58 |
| 08HB016 | . . ASH RIVER NEAR GREAT CENTRAL | 293 | 49 23 44<br>125 04 35 | 12-13 ∂ 56 RS 57 RC<br>58-61 RS 62-66 RC | REG 58 |
| 08HB023 | . . ASH RIVER BELOW MORAN CREEK | 378 | 49 22 10<br>124 58 58 | 14 ∂ 59-83 RC | REG 58 |
| 08HB073 | . . BEAR CREEK AT SOMERS ROAD NEAR ALBERNI | | 49 22 22<br>124 56 58 | 82-83 WS | NAT |
| 08HB043 | . . SPAHT CREEK AT BAYNE ROAD | 11.6 | 49 22 16<br>124 55 52 | 71-73 WS | NAT |
| 08HB059 | . . DEER CREEK AT BEAVER CREEK ROAD NEAR ALBERNI | 6.48 | 49 20 40<br>124 54 54 | 77-81 WS | NAT |
| 08HB072 | . . . FAWN CREEK NEAR ALBERNI | | 49 20 25<br>124 54 34 | 82-83 WS | NAT |
| 08HB050 | . . BEAVER CREEK ABOVE 180 m CONTOUR | 3.89 | 49 21 00<br>124 53 06 | 74-76 WS | NAT |
| 08HB036 | . . BEAVER CREEK NEAR ALBERNI | | 49 19 25<br>124 53 16 | 68 ∂ 69 WS 77-81 WS | NAT |
| 08HB068 | . MCCOY CREEK NEAR ALBERNI | | 49 15 53<br>124 51 59 | 80-83 WS | NAT |
| 08HB070 | . . MCCOY LAKE NEAR ALBERNI | | 49 15 54<br>124 53 03 | 81-83•WS | NAT |
| 08HB063 | . KITSUCKSUS CREEK ABOVE CHERRY CREEK | 15.5 | 49 17 04<br>124 47 58 | 78-81 WS | NAT |
| 08HB035 | . . CHERRY CREEK NEAR PORT ALBERNI | 17.1 | 49 16 25<br>124 47 02 | 68-69 WS | NAT |
| 08HB062 | . . LUGRIN CREEK NEAR PORT ALBERNI | 3.89 | 49 16 15<br>124 50 01 | 77-79 RC | NAT<br>DC 055 |
| 08HB060 | NAHMINT LAKE NEAR PORT ALBERNI | | 49 07 22<br>124 59 24 | 79•RC | NAT<br>DC 055 |
| 08HB012 | NAHMINT RIVER NEAR PORT ALBERNI | 140 | 49 07 22<br>124 59 24 | 13 ∂ 23 ∂ 24-31 RC | NAT |
| 08HB064 | MERCANTILE CREEK NEAR UCLUELET | 10.4 | 48 57 30<br>125 31 24 | 79-82 WS 83 RS | NAT |
| 08HC003 | SHARP CREEK ON HEARES ISLAND | 2.40 | 49 10 50<br>125 51 55 | 82-83 RS | NAT |
| 08HC001 | GOLD RIVER BELOW UCONA RIVER | 1 010 | 49 42 21<br>126 06 22 | 56-75 WC 76-83 RC | REG |
| 08HC002 | . UCONA RIVER AT THE MOUTH | 185 | 49 42 32<br>126 05 52 | 57-81 RC 82 ∂ 83 RC | NAT |
| 08HE006 | ZEBALLOS RIVER NEAR ZEBALLOS | 181 | 50 00 52<br>126 50 33 | 59 RS 60-65 RC 66-69 WC<br>70-83 PC | NAT |
| 08HE002 | MARBLE RIVER AT OUTLET OF VICTORIA LAKE | 122 | 50 25 49<br>127 24 14 | 25-31 WC 32 WS 33-41 WC<br>46-53 WC | REG |

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REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (•-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|
| 08NE001 | MARBLE RIVER AT OUTLET OF ALICE LAKE | 518 | 50 31 26<br>127 25 51 | 25-30 MC<br>71 RS | 31-32 MS | 69-70 RC | | REG<br>DC 280 |
| 08NE005 | . VICTORIA LAKE NEAR PORT ALICE | | 50 22 45<br>127 24 31 | 20-21 MS | 24-41•MC | 46-53•MC | 1 | REG |
| 08NE003 | . BENSON RIVER NEAR PORT ALICE | 228 | 50 24 08<br>127 17 52 | 25-31 MC | | | | NAT |
| 08NE004 | . . RAGING RIVER NEAR PORT ALICE | 117 | 50 23 22<br>127 13 53 | 25-26 MS | | | | NAT |
| 08NF002 | WINPKISH RIVER NEAR ENGLEWOOD | 1 760 | 50 31 22<br>127 00 51 | 26-35 MC | 36 MS | 37-38 RS | | NAT |
| 08NF003 | KOKISH RIVER BELOW BONANZA RIVER | 269 | 50 28 47<br>126 49 32 | 57-58 MS | 59-70 RC | | | NAT<br>DC 075 |
| 08NF001 | KOKISH RIVER AT BEAVER COVE | 290 | 50 31 00<br>126 51 20 | 27-35 MC<br>38 MS | 36 MS<br>39-41 MC | 37 MØ | | NAT |
| 08NF004 | TSITIKA RIVER BELOW CATHERINE CREEK | 360 | 50 26 13<br>126 34 27 | 74 RØ<br>77-83 RC | 75 RC | 76 RS | | NAT |
| 08ND015 | SALMON RIVER ABOVE CAMPBELL LAKE DIVERSION | 269 | 50 05 30<br>125 40 20 | 81-83 RC | | | | NAT |
| 08ND007 | SALMON RIVER ABOVE HENEKAY RIVER | 448 | 50 11 56<br>125 44 45 | 60-66 RC | 67-68 RS | 69-83 RC | | REG |
| 08ND006 | SALMON RIVER NEAR SAYWARD | 1 200 | 50 18 24<br>125 53 50 | 56-57 MS | 58-80 MC | 81-83 RC | | REG |
| 08ND009 | . STOWE CREEK NEAR SAYWARD | 17.1 | 50 17 56<br>125 53 05 | 69 MS | | | | NAT |
| 08ND012 | . SPRINGER CREEK NEAR SAYWARD | | 50 20 25<br>125 54 20 | 76-80 MC | | | | NAT<br>DC 055 |
| 08ND013 | BARRON CREEK NEAR BLOEDEL | | 50 06 44<br>125 20 12 | 78-80 MS | | | | NAT |
| 08ND004 | CAMPBELL RIVER NEAR QUINSAM | 1 150 | 49 57 54<br>125 35 10 | 53-56 RC | | | | NAT |
| 08ND001 | CAMPBELL RIVER AT OUTLET OF CAMPBELL LAKE | 1 400 | 50 00 08<br>125 23 20 | 10-49 MC | | | | NAT |
| 08ND003 | CAMPBELL RIVER NEAR CAMPBELL RIVER | 1 460 | 50 02 17<br>125 17 41 | 49-53 RC | 54-55 RS | 56-70 RC | 5 | REG 47 |
| 08ND010 | . QUINSAM RIVER BELOW QUINSAM LAKE | 231 | 49 57 45<br>125 23 40 | 57-62 RS | 68-70 RS | | 1 | REG<br>DC 280 |
| 08ND005 | . QUINSAM RIVER NEAR CAMPBELL RIVER | 280 | 50 01 45<br>125 17 55 | 14-15 Ø<br>57-80 MC | 50-55 Ø<br>81-83 RC | 56 MS | | REG |
| 08ND011 | OYSTER RIVER BELOW WOODHUS CREEK | 298 | 49 53 38<br>125 14 18 | 73 MØ<br>81-83 RC | 74-76 RC | 77-80 RS | 9 | NAT |
| 08ND002 | OYSTER RIVER NEAR CAMPBELL RIVER | 363 | 49 52 08<br>125 07 25 | 14-15 MC | 16-17 MS | | | NAT |
| 08ND014 | BLACK CREEK AT STURGESS ROAD | 71.7 | 49 48 29<br>125 08 33 | 80-83 MS | | | | NAT |
| 08ND008 | BLACK CREEK NEAR MIRACLE BEACH PARK | 72.8 | 49 49 53<br>125 07 27 | 68 MS | | | | NAT |
| | COURTENAY RIVER: | | | | | | | |
| 08NB007 | . PUNTLEDGE RIVER NEAR CUMBERLAND | 453 | 49 39 50<br>125 05 35 | 14-53 MC | | | | REV 48<br>REG<br>DC 095 |
| 08NB006 | . PUNTLEDGE RIVER AT COURTENAY | 583 | 49 41 17<br>125 01 57 | 14-20 MC<br>64-83 RC | 21 Ø | 55-57 MC | | REG |

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(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY @-MISC. MEAS.) TYPE OF GAUGE, OPERATION | REMARKS |
|---|---|---|---|---|---|
| | COURTENAY RIVER: | | | | |
| | . PUNTLEDGE RIVER: | | | | |
| | . . COMOX LAKE: | | | | |
| 08HB074 | . . . CRUICKSHANK RIVER NEAR THE MOUTH | 214 | 49 34 45<br>125 12 03 | 82-83 RC | NAT |
| 08HB025 | . . BROWNS RIVER NEAR COURTENAY | 86.0 | 49 41 33<br>125 05 07 | 13 @ 15 @ 60-64 MS<br>65 @ 66 MS 67-68 MC<br>69-70 MS 71-72 @ | NAT |
| 08HB011 | . TSOLUM RIVER NEAR COURTENAY | 258 | 49 42 26<br>125 00 41 | 12-13 @ 14-17 MC 55 MS<br>56-57 MC 64-68 RC 69 RS<br>70-75 RC 76 RS 77-83 RC | REG 64 |
| 08HB042 | ROY CREEK AT CUMBERLAND ROAD | | 49 38 22<br>124 57 04 | 71 MS | NAT |
| 08HB044 | TRENT RIVER NEAR ROYSTON | 72.0 | 49 38 22<br>124 55 50 | 71-76 MS | NAT |
| 08HB024 | TSABLE RIVER NEAR FANNY BAY | 113 | 49 31 03<br>124 50 30 | 13 @ 60-83 MC | NAT |
| 08HB037 | ROSEWALL CREEK AT THE MOUTH | 43.3 | 49 27 46<br>124 46 22 | 68-72 MC 73 M@ 74 MS<br>75-78 MC | NAT |
| 08HB022 | NILE CREEK NEAR BOWSER | 15.0 | 49 25 08<br>124 38 32 | 59-83 MC | REG 69 |
| | QUALICUM RIVER: | | | | |
| 08HB021 | HORNE LAKE NEAR BOWSER | | 49 20 33<br>124 39 32 | 58-62*RC | NAT |
| 08HB018 | QUALICUM RIVER AT OUTLET OF HORNE LAKE | 111 | 49 20 24<br>124 40 30 | 58-62 RC | NAT |
| 08HB001 | QUALICUM RIVER NEAR BOWSER | 148 | 49 23 39<br>124 36 54 | 13-22 MC 56-58 MS 59-63 MC<br>64 MS 65-74 MC | REG |
| 08HB004 | LITTLE QUALICUM RIVER AT OUTLET OF CAMERON LAKE | 135 | 49 17 27<br>124 35 00 | 13-22 MC 60-83 MC | NAT |
| 08HB029 | LITTLE QUALICUM RIVER NEAR QUALICUM BEACH | 237 | 49 21 07<br>124 29 07 | 60-83 RC | NAT |
| | . CAMERON LAKE: | | | | |
| 08HB019 | . . CAMERON RIVER NEAR ALBERNI | 83.1 | 49 14 45<br>124 39 25 | 58-59 MS 60-63 M@ 66 M@ | NAT |
| 08HB038 | FRENCH CREEK AT COOMBS | 58.3 | 49 18 17<br>124 25 30 | 69-71 MS 83 MS | NAT |
| 08HB002 | ENGLISHMAN RIVER NEAR PARKSVILLE | 324 | 49 19 00<br>124 16 58 | 13-14 MS 15-17 MC 70-71 MS<br>79-83 MC | NAT |
| 08HB030 | ENOS CREEK AT OUTLET OF ENOS LAKE | 1.68 | 49 17 13<br>124 09 32 | 62-75 MC 76-78 RC | REG |
| 08HB031 | . ENOS LAKE NEAR NANOOSE BAY | | 49 17 13<br>124 09 32 | 62-75*MC 76-78*RC | REG |
| 08HB039 | NANOOSE CREEK AT THE MOUTH | | 49 15 54<br>124 12 13 | 70-72 MS | NAT |
| | INDIAN RESERVE CREEK: | | | | |
| 08HB052 | . INDIAN RESERVE CREEK (SOUTH FORK) NEAR LANTZVILLE | | 49 15 04<br>124 07 15 | 75 MS 77-79 MS | NAT |
| 08HB051 | . INDIAN RESERVE CREEK (NORTH FORK) NEAR LANTZVILLE | | 49 15 04<br>124 07 16 | 75 MS 77-79 MS | NAT |
| 08HB040 | KHARSTON CREEK AT SUPERIOR ROAD | 3.89 | 49 14 52<br>124 06 03 | 70-71 MS | NAT |
| 08HB027 | MILLSTONE RIVER NEAR WELLINGTON | 46.1 | 49 12 22<br>124 03 08 | 61-64 MC 65-68 M@ 69-74 MC | NAT |

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| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|
| 08HB032 | MILLSTONE RIVER AT NANAIMO | 86.2 | 49 10 38<br>123 58 04 | 61-63 MC | 64-65 MS | | | NAT |
| 08HB026 | . BRANNEN LAKE NEAR WELLINGTON | | 49 12 36<br>124 03 08 | 61-78*MC | | | | NAT |
| | . UNNAMED CREEK: | | | | | | | |
| 08HB028 | . . LONG LAKE NEAR WELLINGTON | | 49 12 47<br>124 01 34 | 62-63*MS<br>66-70*MC | 64*MC<br>71-72*MS | 65*MS<br>73-78*MC | | NAT |
| 08HB054 | CHASE RIVER NEAR NANAIMO | | 49 08 52<br>123 56 36 | 76-78 MS | 79 # | | | REG |
| 08HB033 | NANAIMO RIVER ABOVE ROCKYRUN CREEK | 75.6 | 49 05 02<br>124 23 53 | 63-64 RS | 65-67 R# | | | REG 63 |
| 08HB005 | NANAIMO RIVER NEAR EXTENSION | 645 | 49 04 20<br>123 55 25 | 11 #<br>64 RS | 13-27 MC<br>65 # | 48-63 RC | | REG 63 |
| 08HB034 | NANAIMO RIVER NEAR CASSIDY | 684 | 49 04 07<br>123 53 13 | 49 # | 65-83 RC | | 5 | REG 63 |
| | . SOUTH NANAIMO RIVER: | | | | | | | |
| 08HB041 | . . JUMP CREEK AT THE MOUTH | 62.2 | 49 02 12<br>124 09 55 | 70-71 RS | 72-83 RC | | | REG 74 |
| 08HB003 | . HASLAM CREEK NEAR CASSIDY | 95.6 | 49 02 24<br>123 54 28 | 13 M#<br>62 RS | 14-15 MS<br>63-64 M# | 49-61 RC | | NAT |
| | UNNAMED STREAM: | | | | | | | |
| 08HB071 | HOLDEN LAKE NEAR NANAIMO | | 49 06 32<br>123 49 45 | 80-83*MS | | | | NAT<br>DC 055 |
| | UNNAMED STREAM: | | | | | | | |
| 08HB055 | . QUENNELL LAKE NEAR CEDAR | | 49 04 18<br>123 48 24 | 76-80*MS | | | | NAT |
| | PRIEST CREEK: | | | | | | | |
| 08HB066 | . PRIEST LAKE NEAR LADYSMITH | | 49 03 18<br>123 46 16 | 79*MC | | | | REG<br>DC 055 |
| | QUEEN CHARLOTTE ISLANDS: | | | | | | | |
| 08OA001 | AIN RIVER NEAR PORT CLEMENTS | 308 | 53 44 40<br>132 25 30 | 62-64 # | | | | NAT |
| 08OA002 | YAKOUN RIVER NEAR PORT CLEMENTS | 477 | 53 36 50<br>132 12 35 | 62-66 MC<br>72-83 RC | 67-69 RC | 70-71 RS | | NAT |
| 08OA003 | PREMIER CREEK NEAR QUEEN CHARLOTTE | | 53 15 30<br>132 04 00 | 69-70 R#<br>76 RS | 71-72 RS<br>77-83 RC | 73-75 RC | 5 | NAT |
| 08OA004 | HONNA RIVER NEAR THE MOUTH | | 53 15 12<br>132 08 11 | 83 M# | | | | NAT |
| 08OB001 | DEENA RIVER NEAR QUEEN CHARLOTTE | 56.7 | 53 08 00<br>132 09 10 | 62 # | 63 MS | 64 # | | NAT |
| 08OB002 | PALLANT CREEK NEAR QUEEN CHARLOTTE | 76.7 | 53 03 10<br>132 02 20 | 62 #<br>67 RS<br>73-77 RC | 63-64 MS<br>68-71 RC<br>78-79 RS | 65-66 #<br>72 RS<br>80-83 RC | | NAT |
| 08OB003 | MATHERS CREEK NEAR SANDSPIT | 79.3 | 53 01 00<br>131 46 40 | 62 MS | 63-64 # | | | NAT |

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(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA (km²) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | REMARKS |
|---|---|---|---|---|---|---|
| 08NA045 | COLUMBIA RIVER NEAR FAIRMONT HOT SPRINGS | 891 | 50 19 25<br>115 51 45 | 37 M# 44-47 MC 48-83 RC | | NAT |
| 08NA004 | COLUMBIA RIVER AT ATHALMER | 1 340 | 50 30 56<br>116 01 08 | 12*MS 20*MS 44-83*MC | | NAT |
| 08NA027 | COLUMBIA RIVER NEAR ATHALMER | | 50 32 04<br>116 02 10 | 48-50*MS | | NAT |
| 08NA052 | COLUMBIA RIVER NEAR EDGEWATER | 3 550 | 50 43 58<br>116 11 40 | 48-49 # 50 MS 51-56 RC | | NAT |
| 08NA002 | COLUMBIA RIVER AT NICHOLSON | 6 660 | 51 14 38<br>116 54 42 | 03-16 MS 17-30 MC 31-32 MS<br>33-69 MC 70 # 71-83 MC | | NAT |
| 08NB005 | COLUMBIA RIVER AT DONALD | 9 710 | 51 29 00<br>117 10 45 | 44-68 MC 69-83 RC | | NAT |
| 08NB008 | COLUMBIA RIVER AT CALAMITY CURVE NEAR BEAVERMOUTH | | 51 30 28<br>117 18 33 | 55*MS | 1 | REG |
| 08NB006 | COLUMBIA RIVER AT SURPRISE RAPIDS | 14 000 | 51 46 17<br>117 41 12 | 48-66 RC | | NAT |
| 08NB017 | KINBASKET LAKE BELOW GARRETT CREEK | | 51 53 00<br>117 53 30 | 80-83*RC | | REG |
| 08NB011 | COLUMBIA RIVER AT BIG BEND HIGHWAY CROSSING | 16 800 | 52 06 53<br>118 25 28 | 44-45 MS 46-49 MC | | NAT |
| 08ND017 | KINBASKET LAKE AT MICA DAM | | 52 04 41<br>118 33 42 | 74*RC 75*RS 76-83*RC | | REG 73 |
| 08ND007 | COLUMBIA RIVER ABOVE NAGLE CREEK | 21 500 | 52 03 19<br>118 35 03 | 47-59 RC 60 RS 61-83 RC | 5 | REG 73 |
| 08ND010 | COLUMBIA RIVER ABOVE DOWNIE CREEK | 25 000 | 51 27 43<br>118 28 07 | 53-64 # | | REV 64<br>NAT |
| 08ND011 | COLUMBIA RIVER ABOVE STEAMBOAT RAPIDS | 26 400 | 51 02 31<br>118 12 47 | 55-57 MC 58-83 RC | 6 | REG 73 |
| 08ND002 | COLUMBIA RIVER AT REVELSTOKE | 26 700 | 51 00 29<br>118 13 09 | 12-17 MS 18-22 MC 28-50 MC<br>51*MS 61*MS 62-65*MC<br>66*MS 67-68*MC 69-83*RC | 6<br>9 | REG 73 |
| | ARROW RESERVOIR (FORMERLY UPPER AND LOWER ARROW LAKES): | | | | | |
| 08NE103 | ARROW RESERVOIR AT HUGH KEENLEYSIDE DAM | | 49 20 18<br>117 46 14 | 68-83*RC | | REG 68 |
| 08NE046 | LOWER ARROW LAKE AT NEEDLES | | 49 52 27<br>118 05 35 | 30-39*MC 40*MS 41-68*MC | | NAT |
| 08NE107 | ARROW RESERVOIR AT SHELTER BAY | | 50 37 40<br>117 56 40 | 69-72*RS 74*RS | | REG 68 |
| 08ND006 | COLUMBIA RIVER AT TWELVE MILE FERRY | 28 500 | 50 51 11<br>118 06 24 | 44-47*MC 48-68 MC | | NAT |
| 08NE068 | UPPER ARROW LAKE AT BEATON | | 50 44 24<br>117 43 57 | 46*RS | | NAT |
| 08NE038 | UPPER ARROW LAKE AT ARROWHEAD | | 50 41 33<br>117 53 48 | 15-17*MS 30-34*MS 35-38*MC<br>46-48*RS 49-68*MC | | NAT |
| 08NE045 | UPPER ARROW LAKE AT NAKUSP | | 50 14 12<br>117 48 07 | 15-16*MS 22-37*MC 38-48*RC<br>49*RS 50-69*RC | | NAT |
| 08NE104 | ARROW RESERVOIR AT NAKUSP | | 50 14 12<br>117 47 48 | 69-83*RC | 8 | REG 68 |
| 08NE102 | ARROW RESERVOIR AT FAUQUIER | | 49 52 20<br>118 04 48 | 69-83*RC | 8 | REG 68 |
| 08NE126 | ARROW RESERVOIR OUTFLOW | | 49 20 20<br>117 45 51 | 73-83 PC | | REG 68<br>DC 075 |
| 08NE105 | COLUMBIA RIVER AT HUGH KEENLEYSIDE DAM TAILRACE | | 49 20 20<br>117 45 51 | 68-83*RC | | REG 68 |

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|---|---|---|---|---|---|---|---|---|
| 08NE002 | COLUMBIA RIVER AT CASTLEGAR | 36 500 | 49 19 56<br>117 40 33 | 13-15 MC<br>61-73 RC | 16 # | 30-60*MC<br>78-83*RC | 5 | REG 68 |
| 08NE098 | COLUMBIA RIVER AT CASTLEGAR (AUXILIARY GAUGE NO. 1) | | 49 19 09<br>117 39 07 | 61-74*RC | | | | REG 31 |
| 08NE049 | COLUMBIA RIVER AT BIRCHBANK | 88 100 | 49 10 40<br>117 42 59 | 37-83 RC | | | 2<br>6<br>8 | REG 31 |
| 08NE003 | COLUMBIA RIVER AT TRAIL | 88 100 | 49 05 38<br>117 41 52 | 12 # | 13-37 MC | 38-69*MC | 5 | REG 31 |
| 08NE058 | COLUMBIA RIVER AT INTERNATIONAL BOUNDARY | 155 000 | 49 00 03<br>117 37 40 | 38-83 RC | | | 3 | REG 31 |
| 08NA064 | . COLUMBIA LAKE AT CANAL FLATS | | 50 09 53<br>115 50 47 | 66-83* S | | | 1 | NAT |
| 08NA062 | . . MARION CREEK NEAR CANAL FLATS | 0.36 | 50 12 45<br>115 53 08 | 67-68 MS | 70-71 MS | | | REG |
| 08NA063 | . . . MARION CREEK (WEST FORK) NEAR CANAL FLATS | 9.07 | 50 12 43<br>115 53 10 | 67-71 MS | | | | REG |
| 08NA014 | . DUTCH CREEK NEAR FAIRMONT HOT SPRINGS | 686 | 50 18 43<br>115 53 51 | 12 #<br>37 # | 14 MS | 20-21 # | | NAT |
| | . FAIRMONT CREEK: | | | | | | | |
| 08NA058 | . . HOTSPRING CREEK NEAR FAIRMONT HOT SPRINGS | 10.4 | 50 19 42<br>115 50 21 | 13 # | 64-69 MS | | | NAT |
| 08NA034 | . WARM SPRINGS CREEK NEAR FAIRMONT (UPPER STATION) | | 50 19 45<br>115 50 15 | 27 MS | 28 # | | | REG |
| 08NA035 | . WARM SPRINGS CREEK NEAR FAIRMONT (LOWER STATION) | | 50 19 45<br>115 50 15 | 24 # | 27 MS | 28 # | | REG |
| 08NA031 | . WARM SPRINGS CREEK NEAR FAIRMONT | 10.1 | 50 19 45<br>115 50 15 | 24 MS | 25-26 # | | | NAT |
| 08NA030 | . COOLSPRING CREEK NEAR FAIRMONT HOT SPRINGS | 8.55 | 50 20 07<br>115 51 00 | 24 MS<br>29 MS | 25-26 MS<br>44-45 MS | 28 MS<br>63-64 MS | | NAT |
| | WINDERMERE LAKE: | | | | | | | |
| 08NA043 | . EAST SPRING CREEK NEAR WINDERMERE | | 50 27 07<br>115 57 48 | 40-41 MS | | | | REG |
| 08NA024 | . WINDERMERE CREEK NEAR WINDERMERE | 84.2 | 50 29 03<br>115 56 02 | 14 MS<br>30-40 RS | 15 #<br>59-79 MC | 20-27 MS | | NAT |
| 08NA055 | . GOLDIE CREEK (SOUTH FORK) NEAR INVERMERE | 17.6 | 50 27 37<br>116 05 46 | 61 MS<br>69 MC | 66-67 MC<br>70 MS | 68 MS | | NAT |
| 08NA026 | . GOLDIE CREEK NEAR INVERMERE | 32.9 | 50 28 11<br>116 02 58 | 20-21 #<br>60 MS | 2 #<br>[illegible] # | 25-26 MS | | REG |
| 08NA054 | . . SUNLIGHT CREEK NEAR INVERMERE | 2.59 | 50 28 13<br>116 05 40 | 12 # | 20 # | 61 MS | | NAT |
| | COLUMBIA RIVER: | | | | | | | |
| 08NA012 | . TOBY CREEK NEAR ATHALMER | 684 | 50 30 39<br>116 02 37 | 12-15 MS<br>50 MC<br>54 MS | 43-46 MC<br>51-52 MS<br>78-83 RC | 47-49 MS<br>53 MC | 9 | NAT |
| 08NA019 | . SHUSWAP CREEK NEAR ATHALMER | 41.2 | 50 32 06<br>115 57 48 | 14-15 # | 20-23 # | 26-27 MS | | NAT |
| 08NA057 | . WILMER CREEK NEAR WILMER | 6.73 | 50 32 47<br>116 05 54 | 64 MS<br>68 MC | 65 MC<br>69 MS | 66-67 MS | | REG |
| 08NA020 | . STODDART CREEK NEAR ATHALMER | 21.2 | 50 34 06<br>115 59 29 | 13 #<br>26 #<br>71-72 MS | 15 #<br>38-39 MS<br>73-75 MC | 20-23 #<br>60-61 MS<br>76-82 RC | | NAT |
| 08NA005 | . MORSETHIEF CREEK NEAR WILMER | 606 | 50 34 24<br>116 05 44 | 12-14 MS<br>53-54 # | 15 # | 43-51 MC | | NAT |

M - MANUAL GAUGE
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C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

1 - DATA NOT PUBLISHED

2 - INTERNATIONAL GAUGING STATION (IN CANADA)
3 - INTERNATIONAL GAUGING STATION (IN U.S.A.)

5 - WATER QUALITY DATA AVAILABLE

6 - SEDIMENT DATA AVAILABLE

8 - TELEMETERING DEVICE INSTALLED
9 - CONTINUOUS WATER TEMPERATURE DATA AVAILABLE

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)

| STATION NO. | | DRAINAGE AREA (km²) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY @-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | COLUMBIA RIVER: | | | | |
| | . HORSETHIEF CREEK: | | | | |
| 08NA060 | . . BRUCE CREEK NEAR WILMER | 80.8 | 50 33 44<br>116 14 28 | 21 @ 28 @ 46-50 @<br>63 @ 65-68 MS 69 @<br>70-71 MS 72-74 RS 76-77 RS | NAT |
| 08NA056 | . DRY GULCH CREEK NEAR RADIUM JUNCTION | 4.40 | 50 35 13<br>116 02 00 | 63 @ 64 MS 65-67 MC<br>68 MS 69-74 MC | NAT |
| 08NA009 | . FORSTER CREEK NEAR WILMER | 508 | 50 35 18<br>116 07 45 | 12-15 MS 16 @ 17 MS<br>18 MC 19 MS 20-22 @ | NAT |
| 08NA051 | . . FRANCES CREEK NEAR WILMER | 225 | 50 41 30<br>116 15 57 | 46-47 @ 48-51 MC 52 MS<br>53-54 MC | NAT |
| 08NA018 | . SINCLAIR CREEK AT RADIUM HOT SPRINGS | 94.3 | 50 37 45<br>116 04 02 | 14 MS 28-29 MS 44-46 MC<br>47-48 MS 49 MC 50-51 MS<br>59-60 MS 61-78 MC | REG |
| 08NA039 | . MACAULAY CREEK NEAR EDGEWATER | 9.84 | 50 41 50<br>116 05 10 | 13-14 @ 25-26 @ 29 @<br>30-31 MS 62-64 MS 71-80 MS | NAT |
| 08NA050 | . SIXTY TWO MILE CREEK NEAR EDGEWATER | 10.6 | 50 42 00<br>116 07 00 | 47-50 MS | NAT |
| 08NA022 | . KINDERSLEY CREEK NEAR BRISCO | | 50 45 42<br>116 03 09 | 11 @ 13 @ 14-15 MS<br>20-23 MS 28-29 MS | NAT |
| 08NA021 | . LUXOR CREEK NEAR BRISCO | 51.8 | 50 45 34<br>116 11 24 | 11-12 @ 14-15 MS 20-23 MS<br>28-29 MS | NAT |
| | . BODY CREEK: | | | | |
| 08NA042 | . . MCCREADY CREEK NEAR BRISCO | 2.85 | 50 47 23<br>116 12 45 | 31 MS | NAT |
| 08NA049 | . TEMPLETON RIVER NEAR BRISCO | 170 | 50 50 06<br>116 19 06 | 46-51 MC | NAT |
| 08NA001 | . BUGABOO CREEK NEAR SPILLIMACHEEN | 381 | 50 52 38<br>116 22 42 | 12-16 MS 17-21 MC 22 MS<br>23-24 @ 48-56 MC | NAT |
| 08NA023 | . FRALING CREEK NEAR SPILLIMACHEEN | 31.8 | 50 54 06<br>116 20 12 | 12-14 @ 15 MS 16 @<br>38-42 MS 43 MS | REG |
| 08NA011 | . SPILLIMACHEEN R./ER NEAR SPILLIMACHEEN | 1 430 | 50 54 15<br>116 24 21 | 12-16 MS 17-21 MC 22 MS<br>23 MS 48 MS 49-50 MS<br>51-83 RC | REG |
| 08NA047 | . CEDARED CREEK NEAR SPILLIMACHEEN | 13.7 | 50 56 05<br>116 23 04 | 13 @ 46-47 MS | NAT |
| 08NA046 | . SOLES CREEK NEAR GALENA | 9.07 | 50 57 26<br>116 24 26 | 45-48 MS | NAT |
| 08NA048 | . HATCH CREEK NEAR SPILLIMACHEEN | 12.2 | 50 58 30<br>116 25 40 | 25-26 @ 45 @ 46-56 MS | NAT |
| 08NA028 | . QUINN CREEK NEAR CASTLEDALE | 6.48 | 51 02 32<br>116 32 26 | 30-31 MS | NAT |
| 08NA036 | . BEARD CREEK NEAR PARSON | 9.58 | 51 03 55<br>116 30 37 | 12 @ 28-30 MS 44 @<br>65 MS 66 @ 67 MS<br>68 @ | NAT |
| 08NA038 | . HOGRANCH CREEK AT PARSON | 13.2 | 51 04 08<br>116 38 03 | 12 @ 24-26 @ 28-30 MS | NAT |
| 08NA025 | . MALLARD CREEK NEAR PARSON | 6.00 | 51 05 41<br>116 40 49 | 13 @ 25-26 @ 30-31 MS | NAT |
| 08NA059 | . JOHNSON DRAW CREEK NEAR MCMURDO | 5.70 | 51 07 11<br>116 41 16 | 25-26 MS 65-68 MS | NAT |
| 08NA061 | . UNNAMED CREEK NEAR MCMURDO | 11.1 | 51 06 56<br>116 42 53 | 63-64 MS | NAT |
| 08NA037 | . CARBONATE CREEK NEAR MCMURDO | 8.03 | 51 08 35<br>116 44 23 | 12 @ 24-26 MS 28-31 MS<br>65-75 MS | NAT |
| 08NA029 | . BIRCHLANDS CREEK NEAR GOLDEN | 16.6 | 51 09 34<br>116 47 33 | 30 MS 31 MS | NAT |

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NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . .
(YEAR SHOWN IF KNOWN)

| STATION NO. | | DRAINAGE AREA (km²) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | COLUMBIA RIVER: | | | | |
| 08NA068 | . PAGLIARO CREEK NEAR GOLDEN | 6.40 | 51 11 52<br>116 51 11 | 72-78 MC | REG 73 |
| 08NA067 | . . BOWER CREEK NEAR THE MOUTH | | 51 11 52<br>116 51 00 | 72-82 MC | NAT |
| 08NA001 | . HORSE CREEK NEAR GOLDEN | 22.8 | 51 13 13<br>116 51 44 | 12 # 16 # 24 #<br>28-29 # 31 MS | NAT |
| 08NA053 | . KICKING HORSE RIVER BELOW SHERBROOKE CREEK | 119 | 51 26 13<br>116 22 25 | 52-54 MS | NAT |
| 08NA008 | . KICKING HORSE RIVER AT NO. 2 TUNNEL | 126 | 51 25 58<br>116 23 55 | 12- MS 14-15 MC 16 MS<br>17 MC 18 MS 19-21 # | NAT |
| 08NA007 | . KICKING HORSE RIVER NEAR FIELD | 344 | 51 25 06<br>116 26 24 | 12-15 MS 16-17 MC 18 MS<br>19-21 MS | NAT |
| 08NA006 | . KICKING HORSE RIVER AT GOLDEN | 1 850 | 51 17 54<br>116 56 40 | 12-16 MS 17 MC 18-19 MS<br>20-22 MC 73 # 74-77 MC<br>78-83 MC | NAT |
| 08NA015 | . . FIELD SPRING (NO. 1) NEAR FIELD | | 51 23 51<br>116 28 37<br>-28-18-WS | 14-15 MC | NAT |
| 08NA016 | . . FIELD SPRING (NO. 2) NEAR FIELD | | 51 23 51<br>116 28 37<br>-28-18-WS | 14-15 MC | NAT |
| 08NA017 | . . FIELD SPRING (NO. 3) NEAR FIELD | | 51 23 51<br>116 28 37<br>-28-18-WS | 14-15 MS | NAT |
| 08NA010 | . . OTTERTAIL RIVER NEAR FIELD | 233 | 51 19 56<br>116 32 59<br>-27-19-WS | 12-13 MS | NAT |
| 08NB002 | . HOSPITAL CREEK NEAR GOLDEN | 54.1 | 51 19 25<br>116 57 33 | 14 MS 15 MC 16 MS<br>17-18 MC 27-29 MS 63-64 MC | NAT |
| 08NB010 | . HOSPITAL CREEK ABOVE HOSPITAL CREEK NORTH FORK | 21.5 | 51 19 47<br>116 57 28 | 65 # 66-76 MS | NAT |
| 08NB009 | . . HOSPITAL CREEK NORTH FORK NEAR GOLDEN | 25.1 | 51 20 29<br>116 56 59 | 65 MS 66 # 67-76 MS | NAT |
| 08NB004 | . . EDELWEISS CREEK NEAR GOLDEN | | 51 19 30<br>116 58 25 | 28-29 MS 63-64 MC 65-75 MS | NAT |
| 08NB015 | . BLAEBERRY RIVER BELOW ENSIGN CREEK | 230 | 51 39 17<br>116 44 33 | 73 ## 74-83 MC | NAT |
| 08NB012 | . BLAEBERRY RIVER ABOVE WILLOWBANK CREEK | 580 | 51 28 53<br>116 58 06 | 70-83 MC | NAT |
| 08NB001 | . BLAEBERRY RIVER NEAR GOLDEN | 738 | 51 25 26<br>117 02 26 | 11 ## 12-15 MS 65-66 MC<br>67-68 MS 69 MC | NAT |
| 08NB016 | . . SPLIT CREEK AT THE MOUTH | 81.3 | 51 31 35<br>116 53 51 | 73 ## 74-83 MC | NAT |
| 08NB003 | . BEAVER RIVER NEAR ROGERS | 1 140 | 51 29 10<br>117 29 27 | 13-14 MS | NAT |
| 08NB018 | . . CONNAUGHT CREEK ABOVE DIVERSION | 11.9 | 51 18 20<br>117 31 00 | 80 MC 81-83 MC | NAT |
| 08NB013 | . GOLD RIVER ABOVE BACHELOR CREEK | 135 | 51 36 47<br>117 44 28 | 73 ## 74-83 MC | NAT |
| 08NB014 | . GOLD RIVER ABOVE PALMER CREEK | 427 | 51 40 37<br>117 43 00 | 73-83 MC | NAT |
| 08NC001 | . WOOD RIVER NEAR DONALD | 956 | 52 09 08<br>118 24 16 | 12 # 44-47 # 48-56 MC<br>65-72 MC | NAT |
| 08NC004 | . CANOE RIVER BELOW KINNEL CREEK | 298 | 52 03 41<br>119 24 30 | 71-83 MC | NAT |
| 08NC003 | . CANOE RIVER NEAR VALEMOUNT | 368 | 52 46 00<br>119 15 42 | 66-67 MS 68 # | NAT |

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| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY @-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | COLUMBIA RIVER: | | | | |
| 08NC002 | . CANOE RIVER NEAR DONALD | 3 290 | 52 11 21<br>118 27 12 | 47-48 RS 49-51 RC 52-53 RS<br>54-56 RC 63-67 RC | NAT |
| 08ND015 | . MICA CREEK NEAR REVELSTOKE | 83.6 | 52 00 41<br>118 34 03 | 64-65 MS | NAT |
| 08ND012 | . GOLDSTREAM RIVER BELOW OLD CAMP CREEK | 930 | 51 40 09<br>118 35 58 | 54 M@ 55-57 MS 58-62 M@<br>63 RS 64-83 RC | NAT |
| 08ND010 | . . STITT CREEK AT THE MOUTH | 139 | 51 37 53<br>118 08 50 | 73-83 RC | NAT |
| 08ND019 | . KIRBYVILLE CREEK NEAR THE MOUTH | 103 | 51 38 22<br>118 40 14 | 73-83 RC | NAT |
| 08ND009 | . DOWNIE CREEK NEAR REVELSTOKE | 655 | 51 28 37<br>118 25 32 | 53-55 MC 56-61 MS 62-69 MC<br>70-83 RC | NAT |
| 08ND014 | . JORDAN RIVER ABOVE KINKUP CREEK | 372 | 51 02 40<br>118 16 09 | 63 MS 64-83 RC | NAT |
| 08ND004 | . JORDAN RIVER NEAR REVELSTOKE | 350 | 51 00 52<br>118 14 16 | 46-47 MS 56-57 MS | NAT |
| 08ND005 | . ILLECILLEWAET RIVER NEAR GLACIER | 53.0 | 51 15 59<br>117 31 04<br>-26-26-W5 | 13-14 MS 15 @ | NAT |
| 08ND013 | . ILLECILLEWAET RIVER AT GREELEY | 1 170 | 51 00 49<br>118 04 57 | 63-83 RC | NAT |
| 08ND003 | . ILLECILLEWAET RIVER NEAR REVELSTOKE | 1 230 | 50 59 09<br>118 10 54 | 11-16 MS 17 @ 20 @<br>24 @ | NAT |
| | . . WOOLSEY CREEK: | | | | |
| 08ND016 | . . . WEST WOOLSEY CREEK AT SOURCE | | 51 08 02<br>118 02 10 | 67-74 RS | NAT |
| 08ND001 | . ARROWROCK RIVER NEAR REVELSTOKE | 399 | 50 49 28<br>118 01 44 | 12 M@ 13-22 MC 54 MS | NAT |
| | ARROW RESERVOIR (FORMERLY UPPER ARROW LAKE): | | | | |
| 08NE123 | . CRANBERRY CREEK ABOVE B.C. HYDRO INTAKE | 99.0 | 50 47 25<br>118 04 45 | 80-83 RC | REG |
| 08NE012 | . INCOMAPPLEUX RIVER NEAR CAMBORNE | 930 | 50 48 18<br>117 38 34 | 16-20 MC | NAT |
| 08NE001 | . INCOMAPPLEUX RIVER NEAR BEATON | 1 020 | 50 46 25<br>117 40 36 | 12-13 @ 14-15 MS 16-17 @<br>21 @ 52-65 MC 66-83 RC | NAT |
| 08NE008 | . BEATON CREEK NEAR BEATON | 99.5 | 50 44 09<br>117 43 44 | 52-70 MC 71-83 RC | NAT |
| 08NE121 | . HILL CREEK NEAR 920 m CONTOUR | 17.1 | 50 41 07<br>117 46 23 | 77-81 MC | NAT |
| 08NE120 | . HILL CREEK AT HILL ROAD BRIDGE | 28.2 | 50 40 32<br>117 49 28 | 77-80 MC | NAT |
| 08NE124 | . HILL CREEK ABOVE SPAWNING CHANNEL | | 50 40 41<br>117 48 40 | 82-83 MC | NAT |
| 08NE122 | . MACKENZIE CREEK NEAR 520 m CONTOUR | 20.7 | 50 39 11<br>117 49 40 | 77-81 MC | NAT |
| 08NE125 | . MACKENZIE CREEK ABOVE FISH AND WILDLIFE DIVERSION | | 50 39 20<br>117 48 59 | 82-83 MC | NAT |
| 08NE117 | . KUSKANAX CREEK AT 1040 m CONTOUR | 113 | 50 20 36<br>117 31 05 | 73-83 RC | NAT |
| 08NE006 | . KUSKANAX CREEK NEAR NAKUSP | 350 | 50 15 03<br>117 48 44 | 14-15 MC 63-67 MC 68-74 RC<br>75 MC 76-83 RC | NAT |

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NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . .
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| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (o-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | ARROW RESERVOIR (FORMERLY UPPER ARROW LAKE): | | | | |
| 08NE007 | . NAKUSP CREEK NEAR NAKUSP | 104 | 50 13 46<br>117 46 21 | 18 MS | REG |
| 08NE011 | . . WENSLEY CREEK NEAR BROUSE | 18.1 | 50 13 03<br>117 43 19 | 19-21 MS | NAT |
| 08NE101 | . . . HALFWAY CREEK (WEST FORK OF WENSLEY CREEK) NEAR NAKUSP | 2.07 | 50 15 10<br>117 42 12 | 68-75 MS | NAT |
| 08NE021 | . . BROUSE CREEK ABOVE DIVERSIONS | 1.01 | 50 15 00<br>117 43 40 | 23 M# 28-29 MS 68-74 MS<br>75-83 MC | NAT |
| 08NE022 | . . BROUSE CREEK NEAR NAKUSP (LOWER STATION) | 6.22 | 50 14 03<br>117 45 13 | 23 # 28-29 MS | NAT |
| 08NE026 | . . . BROUSE CREEK (WEST FORK) NEAR NAKUSP | 4.66 | 50 14 17<br>117 45 22 | 25-29 MS | NAT |
| 08NE035 | . . . . STRAUSS CREEK NEAR NAKUSP | | 50 14 15<br>117 45 26 | 28-29 MS | NAT |
| | ARROW RESERVOIR (FORMERLY COLUMBIA RIVER): . STOBO CREEK: | | | | |
| 08NE020 | . . SWEETING CREEK NEAR ARROW PARK | | 50 06 17<br>117 56 46 | 23 M# 28-26 MS | NAT |
| 08NE023 | . MAUCHLINE CREEK NEAR ARROW PARK | 0.36 | 50 04 58<br>117 58 17 | 23-26 MS | NAT |
| 08NE019 | . . HADDEN CREEK NEAR ARROW PARK | 2.15 | 50 05 45<br>117 56 50 | 23 M# 28 MS | NAT |
| 08NE034 | . REINECKER CREEK NEAR BURTON | 3.63 | 50 01 35<br>117 54 05 | 28-29 MS | NAT |
| 08NE005 | . CARIBOU CREEK NEAR BURTON CITY | 531 | 49 59 16<br>117 53 55 | 14 MS 15 M# | NAT |
| | ARROW RESERVOIR (FORMERLY LOWER ARROW LAKE): | | | | |
| 08NE050 | . PIN CREEK NEAR FAUQUIER | 0.85 | 49 53 15<br>118 03 20 | 38-39 MS 42 MS | NAT |
| 08NE052 | . FAUQUIER CREEK NEAR FAUQUIER | 9.86 | 49 52 22<br>118 03 43 | 38-39 MS 42-44 MS | NAT |
| 08NE051 | . HEART CREEK NEAR FAUQUIER | 23.8 | 49 51 08<br>118 03 16 | 38-39 MS | NAT |
| 08NE078 | . WHATSHAN RIVER NEAR NEEDLES | 396 | 49 54 44<br>118 07 24 | 15 # 46-49 # 50 RS<br>51-55 RC 56-62 RS 63 #<br>64 RS 65 # | REG |
| 08NE063 | . WHATSHAN RIVER AT NEEDLES | 609 | 49 52 15<br>118 06 13 | 44-49 MC 50 MS 51 MC | REG 51 |
| 08NE077 | . . BARNES CREEK NEAR NEEDLES | 201 | 49 54 27<br>118 07 31 | 49-50 # 51-83 RC | NAT |
| 08NE110 | . INONOAKLIN CREEK ABOVE VALLEY CREEK | 298 | 49 53 52<br>118 11 24 | 71-77 MC 78-82 RC | NAT |
| 08NE009 | . INONOAKLIN CREEK NEAR EDGEWOOD | 401 | 49 47 24<br>118 08 44 | 15-16 MS 17-20 MC | NAT |
| 08NE027 | . . FERGUSON CREEK NEAR EDGEWOOD | 1.92 | 49 51 00<br>118 10 10 | 25-27 MS 58-59 MS | NAT |
| 08NE030 | . . MCLEAN CREEK NEAR EDGEWOOD | 6.99 | 49 49 24<br>118 09 44 | 27-29 MS | REG |
| 08NE028 | . RENATA CREEK NEAR RENATA | 195 | 49 25 15<br>118 06 33 | 12 # 23 # 25-26 #<br>28 # 30 MS 31 # | NAT |
| 08NE087 | . DEER CREEK AT DEER PARK | 20.5 | 49 25 30<br>118 02 30 | 23 # 28 # 36 #<br>58-62 MC 63-64 MS 65-83 MC | NAT |

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NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . .
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| STATION NO. | | DRAINAGE AREA (km²) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|---|
| | ARROW RESERVOIR (FORMERLY LOWER ARROW LAKE): | | | | | | | | |
| 08NE083 | . LITTLE CAYUSE CREEK NEAR DEER PARK | 24.6 | 49 24 40<br>118 00 00 | 55-58 MS | | | | | NAT |
| 08NE082 | . CAYUSE CREEK NEAR DEER PARK | 51.3 | 49 24 25<br>117 59 20 | 55-58 MS | | | | | NAT |
| | COLUMBIA RIVER: | | | | | | | | |
| 08NE085 | . SYRINGA CREEK NEAR SYRINGA CREEK | 21.5 | 49 20 40<br>117 52 15 | 58-60 MS | | | | | NAT |
| 08NE067 | . WALKER CREEK NEAR ROBSON | 0.67 | 49 20 50<br>117 44 54 | 46-50 MS | | | | | NAT |
| 08NE062 | . BALFOUR CREEK NEAR ROBSON | 10.6 | 49 20 50<br>117 43 54 | 30-31 MS<br>63-65 MS | 44 MS | 45-46 MS | | | NAT |
| 08NE071 | . IRRIGATION CREEK NEAR EAST ROBSON | 0.67 | 49 20 29<br>117 43 59 | 21 # | | | | 1 | NAT |
| 08NE072 | . NORNS CREEK NEAR CASTLEGAR | 194 | 49 20 52<br>117 40 05 | 47-54 MS | | | | | NAT |
| 08NE070 | . LANG CREEK NEAR BRILLIANT | 1.14 | 49 24 44<br>117 41 16 | 46-50 MS | | | | | NAT |
| 08NE069 | . ALLISON BROOK NEAR BRILLIANT | | 49 24 42<br>117 41 35 | 46-50 MS | | | | | NAT |
| 08NE099 | . MICHAEL CREEK NEAR CASTLEGAR | 1.37 | 49 23 09<br>117 41 25 | 67-74 MS | | | | | NAT |
| 08NE100 | . BARRIE CREEK NEAR CASTLEGAR | 0.93 | 49 23 05<br>117 41 26 | 67-74 MS | | | | | NAT |
| 08NE086 | . GIBSON CREEK NEAR BRILLIANT | 2.02 | 49 21 55<br>117 39 30 | 58-59 MS | | | | | NAT |
| 08NF001 | . KOOTENAY RIVER AT KOOTENAY CROSSING | 420 | 50 53 10<br>116 02 35 | 39-41 MS<br>60-74 MC | 44-58 MC<br>75-83 BC | 59 MS | | | NAT |
| 08NF002 | . KOOTENAY RIVER AT CANAL FLATS | 5 390 | 50 08 52<br>115 47 57 | 39-44 MS<br>78-83 BC | 45-50 MC | 63-77 MC | | | NAT |
| 08NG053 | . KOOTENAY RIVER NEAR SKOOKUMCHUCK | 7 120 | 49 54 38<br>115 44 08 | 50-83 BC | | | | | NAT |
| 08NG065 | . KOOTENAY RIVER AT FORT STEELE | 11 400 | 49 36 43<br>115 38 04 | 63-66 MC | 67-83 BC | | | | NAT |
| 08NG005 | . KOOTENAY RIVER AT WARDNER | 13 600 | 49 25 13<br>115 25 10 | 14 MC<br>32 MS<br>37-72 MC | 15-16 MS<br>33-35 MC | 17-31 MC<br>36 MS | | | REV 60<br>NAT |
| 08NG042 | . KOOTENAY RIVER AT NEWGATE | 20 000 | 49 00 52<br>115 10 27 | 30-66 MC | 67-72 BC | | | 2<br>5 | NAT |
| 08NG079 | . LAKE KOOCANUSA AT INTERNATIONAL BOUNDARY | | 49 00 01<br>115 10 12 | 74-76*BS | 78-83*BS | | | | REG 72 |
| 08NG039 | . KOOTENAI RIVER NEAR NEXFORD | 21 800 | 48 52 00<br>115 14 00 | 29-40 MC | | | | 3 | NAT |
| 08NH030 | . KOOTENAI RIVER AT BOOM CAMP | 33 700 | 48 42 05<br>116 14 30 | 25-30*MC | | | | | NAT |
| 08NH031 | . KOOTENAI RIVER NEAR COPELAND | 34 700 | 48 54 43<br>116 24 59<br>NW12-61N-01-W | 25-29*MC | 29-83 BC | | | 3<br>6<br>9 | REG |
| 08NH021 | . KOOTENAI RIVER AT PORTHILL | 35 500 | 49 00 00<br>116 30 10<br>SW08-65-01-W | 26-27*BC | 28-83 BC | | | 3<br>6 | REG |
| 08NH028 | . KOOTENAY RIVER AT CRESTON FERRY | | 49 05 06<br>116 34 45 | 25-30*MC<br>67-73*MS | 31-32*MS | 33-66*MC | | 5 | REG 31 |
| 08NH129 | . KOOTENAY RIVER AT NICKS ISLAND | | 49 07 02<br>116 34 39 | 78-83*MC | | | | 6 | REG 72 |

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3 - INTERNATIONAL GAUGING STATION (IN U.S.A.)

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REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)

## BRITISH COLUMBIA

| STATION NO. | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (•-STAGE ONLY #-MISC. MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|
| COLUMBIA RIVER: | | | | |
| 08NN094 . KOOTENAY RIVER NEAR CRESTON (WELL NO. 436) | | 49 09 01<br>116 35 55 | 46-50•MS | REG 31 |
| 08NN095 . KOOTENAY RIVER AT GOAT SLOUGH (INSIDE DYKE) | | 49 09 22<br>116 35 17 | 46-50•MC | REG 31 |
| 08NN096 . KOOTENAY RIVER AT GOAT SLOUGH (OUTSIDE DYKE) | | 49 09 22<br>116 35 17 | 46-50•MC | REG 31 |
| 08NN093 . KOOTENAY RIVER AT DUCK SLOUGH (OUTSIDE DYKE) | | 49 10 21<br>116 33 33 | 46-50•MC | REG 31 |
| 08NN092 . KOOTENAY RIVER AT DUCK SLOUGH (INSIDE DYKE) | | 49 10 21<br>116 33 33 | 46-50•MC | REG 31 |
| 08NN098 . KOOTENAY RIVER (EAST BRANCH) NEAR SIRDAR | | 49 11 13<br>116 37 38 | 25-27• S 38• S 47-48• S<br>09-55•MC | REG 31 |
| 08NN027 . KOOTENAY RIVER BELOW SUMMIT CREEK | | 49 11 20<br>116 38 33 | 25-29•MC | NAT |
| 08NN062 . KOOTENAY RIVER AT KOOTENAY LANDING | | 49 15 08<br>116 40 59 | 30-32•MS 33•MC 34-38•MS<br>44-45•MS 46-48•MC 49-50•MS<br>51-53•MC 54•MS 55-71•MC | REG 31 |
| 08NN060 . KOOTENAY RIVER AT SIX MILE LAKE | | 49 15 10<br>116 40 41 | 30-31•MS 46-50•MC | REG 31 |
| 08NN026 . KOOTENAY RIVER AT SLOUGH BRIDGE | | 49 15 40<br>116 38 52 | 25-34•MC 35-38•MS 44-71•MC | REG 31 |
| 08NN022 . KOOTENAY LAKE AT KOOTENAY LANDING | | 49 15 12<br>116 41 00 | 02-12 MC 13-29•MC 30-37•MC | REG |
| 08NN067 . KOOTENAY LAKE AT KUSKONOOK | | 49 17 56<br>116 39 31 | 36-37•MC 38-52•MC 53•MS 4<br>58-81•MC | REG |
| 08NN023 . KOOTENAY LAKE AT GRAY CREEK | | 49 37 37<br>116 47 16 | 28-31•MC | NAT |
| 08NN025 . KOOTENAY LAKE AT LARDEAU | | 50 08 49<br>116 57 07 | 25-34•MC 45•MS | REG |
| 08NN024 . KOOTENAY LAKE AT KASLO | | 49 54 51<br>116 54 25 | 28-32•MC | REG 31 |
| 08NN064 . KOOTENAY LAKE AT QUEENS BAY | | 49 39 16<br>116 55 47 | 31-83•MC | REG 31 |
| 08NN053 . KOOTENAY LAKE NEAR BALFOUR (GAUGE NO. 25) | | 49 37 48<br>116 56 41 | 29-33•MC 8 | REG 31 |
| 08NN018 . KOOTENAY LAKE AT PROCTER (GAUGE NO. 24) | | 49 37 16<br>116 57 28 | 23-48•MC | REG 31 |
| 08NJ083 . KOOTENAY LAKE AT BALFOUR (GAUGE NO. 23) | | 49 37 23<br>116 57 54 | 29-32•MC 45-48•MC | REG |
| 08NJ096 . KOOTENAY LAKE NEAR BALFOUR (GAUGE NO. 26) | | 49 37 18<br>116 58 29 | 29-32•MC 45-49•MC | REG 31 |
| 08NJ092 . KOOTENAY LAKE NEAR BALFOUR (GAUGE NO. 22) | | 49 37 14<br>116 58 45 | 29-30•MC 31-32•MS 39-43•MS<br>45•MS 46-49•MC | REG 31 |
| 08NJ091 . KOOTENAY LAKE NEAR BALFOUR (GAUGE NO. 21) | | 49 37 09<br>116 59 38 | 29-30•MC 31-33•MS 39-43•MS<br>45-49•MC | REG |
| 08NJ080 . KOOTENAY LAKE NEAR BALFOUR (GAUGE NO. 20) | | 49 37 00<br>117 00 19 | 29-30•MC 31-43•MS 45-49•MC | REG 31 |
| 08NJ088 . KOOTENAY LAKE NEAR HARROP (GAUGE NO. 19) | | 49 36 11<br>117 01 36 | 29-32•MC 45-49•MC | REG 31 |
| 08NJ087 . KOOTENAY LAKE NEAR HARROP (GAUGE NO. 18) | | 49 36 45<br>117 03 27 | 29-32•MC 45-46•MC | REG 31 |
| 08NJ086 . KOOTENAY LAKE NEAR NELSON (GAUGE NO. 17) | | 49 36 37<br>117 06 46 | 29-32•MC 45-49•MC | REG 31 |

H - MANUAL GAUGE
R - RECORDING GAUGE

2 - INTERNATIONAL GAUGING STATION (IN CANADA)

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

8 - TELEMETERING DEVICE INSTALLED

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | COLUMBIA RIVER: | | | | |
| 08NJ085 | . KOOTENAY LAKE NEAR NELSON (GAUGE NO. 16) | | 49 36 28<br>117 08 28 | 29-32*MC 45-49*MC | REG 31 |
| 08NJ084 | . KOOTENAY LAKE NEAR NELSON (GAUGE NO. 15) | | 49 36 12<br>117 09 40 | 29-31*MC 45-49*MC | REG 31 |
| 08NJ079 | . KOOTENAY LAKE NEAR NELSON (GAUGE NO. 14) | | 49 35 48<br>117 10 42 | 29-32*MC 45-49*MC | REG 31 |
| 08NJ078 | . KOOTENAY LAKE NEAR NELSON (GAUGE NO. 13) | | 49 34 46<br>117 12 58 | 29-32*MC 45-49*MC | REG 31 |
| 08NJ077 | . KOOTENAY LAKE NEAR NELSON (GAUGE NO. 12) | | 49 33 56<br>117 14 19 | 29-32*MC 45-48*MC | REG 31 |
| 08NJ076 | . KOOTENAY LAKE NEAR NELSON (GAUGE NO. 11) | | 49 32 59<br>117 15 21 | 29-33*MC 45-48*MC | REG 31 |
| 08NJ009 | . KOOTENAY RIVER AT NELSON | 45 300 | 49 30 33<br>117 16 46 | 94-99*MC 00-12*MC 13-30 MC<br>31-37 RC 38-83*RC | REG 31<br>8 |
| 08NJ089 | . KOOTENAY RIVER NEAR NELSON (GAUGE NO. 1) | | 49 29 37<br>117 20 03 | 28-36*MC 45-48*MC | REG 31 |
| 08NJ090 | . KOOTENAY RIVER NEAR NELSON (GAUGE NO. 2) | | 49 29 38<br>117 20 15 | 28-39*MC | REG 31 |
| 08NJ073 | . KOOTENAY RIVER NEAR NELSON (GAUGE NO. 7) | | 49 29 47<br>117 20 39 | 29-40*MC 41*MS 47-48*MC | REG 31 |
| 08NJ091 | . KOOTENAY RIVER NEAR NELSON (GAUGE NO. 3) | | 49 29 49<br>117 20 54 | 28-34*MC 45-48*MC | REG 31 |
| 08NJ074 | . KOOTENAY RIVER NEAR NELSON (GAUGE NO. 8) | | 49 29 57<br>117 21 39 | 29-33*MC 45-48*MC | REG 31 |
| 08NJ075 | . KOOTENAY RIVER NEAR TAGHUN (GAUGE NO. 9) | | 49 29 53<br>117 22 10 | 29-33*MC | REG 31<br>DC 650 |
| 08NJ092 | . KOOTENAY RIVER NEAR TAGHUN (GAUGE NO. 4) | | 49 29 47<br>117 22 29 | 28-33*MC 35-41*MS 45-48*MC | REG 31 |
| 08NJ093 | . KOOTENAY RIVER NEAR TAGHUN (GAUGE NO. 5) | | 49 29 32<br>117 23 04 | 28-31*MC 45-48*MC | REG |
| 08NJ002 | . KOOTENAY RIVER NEAR TAGHUN | | 49 29 36<br>117 23 05 | 14 MS 30 MS 31-32*RC | REG |
| 08NJ094 | . KOOTENAY RIVER NEAR TAGHUN (GAUGE NO. 6) | | 49 29 23<br>117 23 33 | 27-29*MS 30-31*MC 32-33*MS | REG<br>DC 650 |
| 08NJ113 | . KOOTENAY RIVER ABOVE CORRA LINN | | 49 28 10<br>117 28 02 | 32-39*MC 40-83*RC | REG 31<br>8 |
| 08NJ158 | . KOOTENAY LAKE OUTFLOW NEAR CORRA LINN | 45 600 | 49 28 01<br>117 27 54 | 37-83 PC | REG 38<br>DC 650 |
| 08NJ114 | . KOOTENAY RIVER BELOW CORRA LINN | | 49 28 08<br>117 28 05 | 32-39*MC 40-83*RC | REG 31 |
| 08NJ007 | . KOOTENAY RIVER NEAR BONNINGTON FALLS | 45 800 | 49 27 40<br>117 29 20 | 07-13 MC 14 MS 15 MC<br>16-19*MS 21 PC 32-39 PC | NAT<br>DC 650 |
| 08NJ008 | . KOOTENAY RIVER NEAR BONNINGTON POOL | | 49 27 04<br>117 31 12 | 13-14 MS | NAT |
| 08NJ001 | . KOOTENAY RIVER AT GLADE | 49 200 | 49 28 20<br>117 32 15 | 13-39 MC 40-44 RC | REG 39 |
| 08NJ128 | . KOOTENAY RIVER AT BRILLIANT (FOREBAY) | | 49 19 32<br>117 37 10 | 44-50*RC | REG 31 |
| 08NF004 | . . VERMILION RIVER NEAR RADIUM HOT SPRINGS | 951 | 50 55 00<br>116 00 05 | 46-51 RC 52 RS 53-56 RC | NAT |
| 08NF006 | . . PALLISER RIVER IN LOT SL49 | 653 | 50 31 31<br>115 37 09 | 71-72 # 73-83 RC | NAT |

M - MANUAL GAUGE
R - RECORDING GAUGE
P - POWER PLANT

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

8 - TELEMETERING DEVICE INSTALLED

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY @-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | COLUMBIA RIVER: | | | | |
| | . KOOTENAY RIVER: | | | | |
| | . . PALLISER RIVER: | | | | |
| 08NF005 | . . . ALBERT RIVER AT 1310 m CONTOUR | 69.7 | 50 39 35<br>115 31 48 | 72-83 RC | NAT<br>9 |
| 08NF003 | . . WHITE RIVER NEAR CANAL FLATS | 987 | 50 09 30<br>115 25 00 | 40-42 RC 43-48 RS | NAT |
| 08NG001 | . . FINDLAY CREEK NEAR CANAL FLATS | 793 | 50 07 55<br>115 57 55 | 14-15 MS 47-55 RC | NAT |
| 08NG022 | . . FINDLAY CREEK AT THE MOUTH | 886 | 50 05 45<br>115 47 25 | 24 M@ 25-27 MS | NAT |
| 08NG021 | . . TAMARACK CREEK NEAR SKOOKUMCHUCK | | 49 55 51<br>115 47 48 | 28 @ 30-31 MS | NAT |
| 08NG051 | . . SKOOKUMCHUCK CREEK NEAR SKOOKUMCHUCK | 637 | 49 54 42<br>115 46 03 | 12 @ 14 @ 21 @<br>49-55 MC 63-83 MC | NAT |
| 08NG016 | . . LUSSIER CREEK NEAR WASA | 777 | 49 57 37<br>115 40 10 | 14 @ 20 MS 21 @<br>23 @ | NAT |
| 08NG044 | . . LUSSIER RIVER NEAR CANAL FLATS | 246 | 50 07 36<br>115 33 54 | 22 M@ 40-41 MC 42-44 MS<br>45-48 MC 49 M@ | NAT |
| 08NG032 | . . WOLF CREEK NEAR TA TA CREEK | 29.5 | 49 50 17<br>115 40 20 | 28-30 MS 49-54 MS | NAT |
| 08NG026 | . . TA TA CREEK AT TA TA CREEK | | 49 46 45<br>115 47 25 | 13 @ 26-29 MS 38-39 MS<br>63 M@ 65-66 MS | NAT |
| 08NG049 | . . LEWIS CREEK NEAR TA TA CREEK | | 49 48 44<br>115 37 36 | 14 M@ 49-54 MS | NAT |
| 08NG084 | . . LEWIS CREEK AT THE MOUTH | 76.7 | 49 45 56<br>115 43 23 | 77-80 MS | REG |
| | . . HANSON CREEK: | | | | |
| 08NG067 | . . . WASA LAKE NEAR WASA | | 49 47 21<br>115 44 24 | 66*MC | NAT |
| 08NG076 | . . HATHER CREEK BELOW HOULE CREEK | 136 | 49 43 30<br>115 55 30 | 72-83 RC | NAT |
| 08NG040 | . . HATHER CREEK BELOW LOST DOG CANYON | | 49 42 05<br>115 51 00 | 30-44 RS | NAT |
| 08NG036 | . . HATHER CREEK ABOVE WAIT CREEK | | 49 40 32<br>115 47 22 | 29 MS | REG |
| 08NG003 | . . HATHER CREEK NEAR THE MOUTH | 207 | 49 41 25<br>115 44 14 | 12 @ 13-16 MS 17-19 @<br>21-23 MS 28 @ | REG |
| 08NG072 | . . . WAIT CREEK IN LOT 7660 | 14.8 | 49 41 55<br>115 47 30 | 69-75 MS | REG |
| 08NG071 | . . . WAIT CREEK ABOVE BARTHOLOMEW LAKE | 19.4 | 49 41 38<br>115 47 18 | 69-75 MS | REG |
| 08NG056 | . . . HOULE CREEK NEAR KIMBERLEY | | 49 44 00<br>115 55 50 | 56 MS | NAT |
| 08NG059 | . . LAKIT CREEK NEAR FORT STEELE | 18.8 | 49 42 18<br>115 38 54 | 61-62 MS 63 M@ 65 MS | NAT |
| 08NG027 | . . LAKIT CREEK AT THE UPPER FORKS | | 49 40 42<br>115 38 19 | 27-29 MS | REG |
| 08NG077 | . . ST. MARY RIVER BELOW MORRIS CREEK | 206 | 49 44 30<br>116 27 00 | 73-83 RC | NAT |
| 08NG046 | . . ST. MARY RIVER NEAR MARYSVILLE | 1 480 | 49 36 29<br>116 10 07 | 45-46 MC 47-48 MS 49-73 MC<br>74-83 RC | NAT |
| 08NG012 | . . ST. MARY RIVER AT WYCLIFFE | 2 360 | 49 36 01<br>115 51 46 | 12-13 M@ 14-17 MS 18-22 M@<br>46-83 RC | NAT |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

9 - CONTINUOUS WATER TEMPERATURE DATA AVAILABLE

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . .
(YEAR SHOWN IF KNOWN)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY @-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|---|
| | COLUMBIA RIVER: | | | | | | | | |
| | . KOOTENAY RIVER: | | | | | | | | |
| | . . ST. MARY RIVER: | | | | | | | | |
| | . . . HELLROARING CREEK: | | | | | | | | |
| 08NG038 | . . . . ANGUS CREEK NEAR CRANBROOK | 6.22 | 49 29 09<br>115 50 53 | 29 MS | | | | | NAT |
| 08NG033 | . . . MARK CREEK NEAR KIMBERLEY | | 49 41 40<br>116 00 58 | 12-13 @ | 28-29 MS | 50 @ | | | NAT |
| 08NG073 | . . . MARK CREEK IN LOT 12634 | 103 | 49 41 39<br>116 00 37 | 70-78 MC | | | | 5 | REG |
| 08NG007 | . . . MARK CREEK NEAR MARYSVILLE | 233 | 49 38 15<br>115 57 38 | 13 @ | 14-17 MS | 18-22 @ | | | NAT |
| 08NG057 | . . . . KIMBERLEY CREEK NEAR KIMBERLEY | 14.8 | 49 41 48<br>115 58 27 | 56 MW | 68-73 MC | | | 5 | NAT |
| 08NG045 | . . . . ARCHIBALD BROOK NEAR KIMBERLEY | | 49 40 40<br>115 58 55 | 44-45 MS | | | | | NAT |
| 08NG028 | . . . . KIMER CREEK NEAR KIMBERLEY | | 49 40 10<br>115 58 50 | 27 MS | 38-39 MS | 43 MS | | | NAT |
| 08NG023 | . . . PERRY CREEK NEAR WYCLIFFE | 156 | 49 33 12<br>115 57 54 | 12-13 @<br>53-54 MC | 24-29 MS<br>63 MW | 49-52 MS<br>65-66 MS | | | NAT |
| 08NG068 | . . . JOSEPH CREEK IN LOT SL-1A | 54.1 | 49 27 04<br>115 41 16 | 68 MS<br>77 MW | 69 MW | 74-76 MC | | | NAT |
| 08NG070 | . . . JOSEPH CREEK IN LOT 5450 | 58.5 | 49 28 08<br>115 42 19 | 68 MS<br>71 MW | 69 MW<br>73 MS | 70 MC<br>74 MC | | | REG |
| 08NG015 | . . . JOSEPH CREEK AT CRANBROOK | | 49 30 40<br>115 45 35 | 20-25 MS | 26 MW | 27 MS | | | REG |
| 08NG074 | . . . JOSEPH CREEK ABOVE LAGOON OUTFALL | | 49 32 29<br>115 44 32 | 71-78 MC | | | | | REG |
| 08NG014 | . . . JOSEPH CREEK NEAR CRANBROOK | | 49 29 10<br>115 42 40 | 11-13 @ | 20-27 MS | | | | REG |
| 08NG080 | . . . . GOLD CREEK DIVERSION CHANNEL NEAR THE MOUTH | | 49 26 55<br>115 40 57 | 73-76 MC | 77 MW | | | | REG |
| | . . . . HOSPITAL CREEK: | | | | | | | | |
| 08NG024 | . . . . . JIM SMITH CREEK NEAR CRANBROOK | | 49 29 18<br>115 49 30 | 24 MS | 63 MW | 65-67 MS | | | NAT |
| 08NG052 | . . WILD HORSE RIVER NEAR FORT STEELE | 201 | 49 37 12<br>115 37 08 | 12 @<br>54 MS | 49-52 MS | 53 MC | | | NAT |
| 08NG030 | . . MAUSE CREEK NEAR FORT STEELE | | 49 38 06<br>115 32 54 | 12 @<br>27-29 MS | 24 @ | 26 @ | | | NAT |
| 08NG031 | . . CASSINAYOOK CREEK NEAR BAKER | 23.1 | 49 30 27<br>115 36 08 | 28-31 MS | | | | | NAT |
| | . . MAYOOK CREEK: | | | | | | | | |
| 08NG037 | . . . ARNOLD CREEK NEAR BAKER | | 49 28 53<br>115 35 50 | 29-31 MS | | | | | NAT |
| 08NG063 | . . NORBURY CREEK AT OUTLET OF NORBURY LAKES | | 49 31 49<br>115 28 43 | 65-67 MS | 68-69 MC | | | | NAT |
| 08NG058 | . . NORBURY CREEK NEAR WARDNER | 55.9 | 49 29 08<br>115 27 19 | 59-65 MC | 66-67 MS | 68-75 MC | | | REG |
| 08NG062 | . . . LITTLE BULL CREEK NEAR BULL RIVER | 16.8 | 49 30 24<br>115 26 52 | 12 @<br>68-69 MC | 14 @ | 65-67 MS | | | NAT |
| 08NG002 | . . BULL RIVER NEAR WARDNER | 1 530 | 49 29 35<br>115 21 50 | 14-15 MS<br>27-30 MC<br>36-37 MS | 17-18 MS<br>31 MS<br>38-66 MC | 19-22 MC<br>32-35 MC<br>67-83 MC | | | REG |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

5 - WATER QUALITY DATA AVAILABLE

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY @-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | COLUMBIA RIVER: | | | | |
| | . KOOTENAY RIVER: | | | | |
| 08NG034 | . . HANA CREEK NEAR WARDNER | 30.8 | 49 27 01<br>115 32 49 | 13 @ 27 @ 28-30 MS<br>58-59 MS | NAT |
| 08NG061 | . . CHIPKA CREEK NEAR WARDNER | 16.8 | 49 22 47<br>115 27 00 | 64-66 MC | NAT |
| 08NG060 | . . SAND CREEK NEAR GALLOWAY ABOVE DIVERSION | | 49 22 35<br>115 13 26 | 63 MS | NAT |
| 08NG010 | . . SAND CREEK NEAR GALLOWAY | 135 | 49 22 08<br>115 14 43 | 13 @ 18-19 MS 20 M@<br>21-22 MS 28-29 MS 49-52 MS<br>53-55 MC | NAT |
| 08NG011 | . . . LITTLE SAND CREEK NEAR JAFFRAY | 116 | 49 22 40<br>115 17 27 | 13 @ 14-22 MS 28-29 MS<br>50-52 MS 53-56 MC | NAT |
| | . . . . DOUGLAS LAKE: | | | | |
| 08NG064 | . . . . . SUPPLY CREEK NEAR BULL RIVER | | 49 28 45<br>115 19 46 | 65-66 MS | NAT |
| 08NG013 | . . MUD CREEK NEAR ELKO | | 49 19 32<br>115 10 32 | 14 MS | NAT |
| | . KIKOMUN CREEK: | | | | |
| 08NG009 | . . . CAITHNESS (ROCK) CREEK NEAR GALLOWAY | 39.4 | 49 19 21<br>115 10 37 | 14-15 MS 20-21 M@ 25-26 M@<br>29 MS 49-51 MS 52-56 MC | NAT |
| 08NK027 | . . ELK RIVER BELOW WEARY CREEK | | 50 22 57<br>114 55 19 | 82-83 RC | NAT |
| 08NK016 | . . ELK RIVER NEAR NATAL | 1 870 | 49 51 58<br>114 52 06 | 50-52 MS 53-57 MC 58-59 MS<br>60-73 MC 74-83 RC | 6 NAT |
| 08NK002 | . . ELK RIVER AT FERNIE | 3 110 | 49 30 36<br>115 04 17 | 19-20 M@ 25-27 MC 70-77 MC<br>78-83 RC | 6 NAT |
| 08NK012 | . . ELK RIVER AT STANLEY PARK | 3 520 | 49 18 42<br>115 03 04 | 44-69 RC 70 @ | NAT |
| 08NK001 | . . ELK RIVER AT ELKO | 3 550 | 49 16 50<br>115 05 55 | 14-15 MS 16-23 MC 24-25 M@<br>28-44 MC 46-65*MC | REG |
| 08NK005 | . . ELK RIVER AT PHILLIPS BRIDGE | 4 450 | 49 12 54<br>115 06 38 | 24-25 MS 26-27 MC 28-30 MS<br>31-47 MC 48-83 RC | REG |
| 08NK025 | . . . FORDING RIVER ABOVE CLODE CREEK | 96.3 | 50 12 04<br>114 52 57 | 75 MC | 6 NAT |
| 08NK021 | . . . FORDING RIVER BELOW CLODE CREEK | 104 | 50 12 05<br>114 52 57 | 71-74 MC 76-77 MC 78-83 RC | 6 NAT |
| 08NK018 | . . . FORDING RIVER AT THE MOUTH | 619 | 49 53 38<br>114 52 08 | 70-71 MC 72-83 RC | 6 NAT |
| 08NK022 | . . . . LINE CREEK AT THE MOUTH | 138 | 49 53 29<br>114 50 00 | 71-75 MC 76-83 RC | 6 NAT |
| 08NK019 | . . . GRAVE CREEK AT THE MOUTH | 83.9 | 49 50 36<br>114 51 36 | 70-75 MC 76-83 RC | 6 NAT |
| 08NK017 | . . . WHITING CREEK NEAR NATAL | | 49 46 19<br>114 54 02 | 63-66 MS | NAT |
| 08NK020 | . . . MICHEL CREEK BELOW NATAL | 637 | 49 43 49<br>114 51 24 | 70-83 MC | 6 NAT |
| 08NK013 | . . . . AQUEDUCT CREEK NEAR NATAL | 1.19 | 49 44 12<br>114 50 45 | 47-52 MS | NAT |
| 08NK014 | . . . . QUALTIERI CREEK NEAR NATAL | 0.62 | 49 44 30<br>114 51 05 | 47-51 MS | NAT |
| 08NK026 | . . . NOSNER CREEK ABOVE DIVERSIONS | 6.40 | 49 35 08<br>114 57 20 | 81-82 MS 83 MC | NAT |

M - MANUAL GAUGE
R - RECORDING GAUGE

6 - SEDIMENT DATA AVAILABLE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . .
(YEAR SHOWN IF KNOWN)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY Ø-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | COLUMBIA RIVER:<br>. KOOTENAY RIVER:<br>. . ELK RIVER: | | | | |
| 08NK007 | . . . QUAIL CREEK NEAR HOSMER | | 49 34 14<br>114 59 24 | 27-29 MS | NAT |
| 08NK011 | . . . HARTLEY CREEK NEAR FERNIE | | 49 34 01<br>115 01 00 | 38-39 MS 44-45 MS | NAT |
| 08NK004 | . . . LIZARD CREEK NEAR FERNIE | 36.8 | 49 29 21<br>115 06 15 | 18-20 Ø 29 MS 30 Ø<br>44-45 MS | NAT |
| 08NK006 | . . . RAYMOND CREEK NEAR ELKO | | 49 12 16<br>115 05 00 | 24-26 Ø 27-29 MS | NAT |
| 08NK008 | . . . MAGUIRE CREEK NEAR GRASMERE | | 49 10 35<br>115 05 45 | 24 Ø 27 MS 60-61 MS | NAT |
| | . . WILLIE PHILLIPPS CREEK: | | | | |
| 08NG035 | . . . RED CANYON CREEK NEAR FLAGSTONE | | 49 08 52<br>115 05 27 | 12 Ø 24-27 MØ 28-29 MS<br>37-43 MS | NAT |
| 08NG029 | . . . . FLAG CREEK NEAR FLAGSTONE | | 49 07 30<br>115 05 24 | 24-26 Ø 27-29 MS 36 MØ<br>37-43 MS | REG |
| 08NG017 | . . GOLD CREEK NEAR CRANBROOK | 95.3 | 49 23 58<br>115 37 13 | 20-23 MØ 24-27 MS 68 MS<br>69 MØ 70 MS 71 MØ<br>73 MS 74-76 MC 77 MØ | REG |
| 08NG069 | . . GOLD CREEK ABOVE DIVERSION | 84.7 | 49 22 33<br>115 37 54 | 68 MS 69 Ø | NAT |
| 08NG004 | . . GOLD CREEK NEAR NEWGATE | 914 | 49 04 29<br>115 14 35 | 14-16 MS 20 MØ 49-55 RC | NAT |
| 08NG043 | . . . GOLD CREEK DIVERSION NEAR CRANBROOK | | 49 26 23<br>115 39 47 | 31 MS 68 MS | REG |
| 08NG078 | . . . CAVEN CREEK BELOW BLOOM CREEK | 313 | 49 11 18<br>115 26 11 | 72-83 RC | NAT |
| 08NG006 | . . LINKLATER CREEK NEAR NEWGATE | 94.0 | 49 02 21<br>115 14 04 | 12 Ø 14-15 MS 16 MØ<br>20 MØ 21-23 MS 30-31 MS<br>63 MØ 65-66 MS | REG |
| 08NG048 | . . PHILLIPPS CREEK NEAR ROOSVILLE (UPPER STATION) | 52.8 | 49 01 30<br>115 01 40 | 36-38 Ø 43 Ø 47-52 RS<br>53-54 RC 55-65 RS | NAT |
| 08NG008 | . . PHILLIPPS CREEK AT ROOSVILLE | 59.6 | 49 01 30<br>115 00 53 | 12 Ø 14-15 MS 16 Ø<br>21-23 MS 24 Ø 27-31 MS<br>37-38 Ø | REG |
| 08NG047 | . . PHILLIPPS CREEK NEAR ROOSVILLE (LOWER STATION) | 120 | 49 00 12<br>115 03 32 | 29-30 Ø 36-38 Ø 40 Ø<br>43 Ø 47-59 RS 60-64 MS<br>65 MØ | NAT |
| 08NG083 | . . . MILLER CREEK NEAR 1160 m CONTOUR | 6.99 | 49 03 24<br>115 02 40 | 78-83 RC | NAT |
| 08NG082 | . . . MILLER CREEK AT HIGHWAY NO. 93 | | 49 03 10<br>115 03 47 | 77-83 MC | REG |
| 08NH120 | . . MOYIE RIVER ABOVE NEGRO CREEK | 240 | 49 25 20<br>1 5 56 28 | 63 MØ 64-83 RC | NAT |
| 08NH111 | . . MOYIE LAKE AT MOYIE | | 49 17 25<br>115 50 00 | 44-45*MS 46-70*MC | NAT |
| 08NH034 | . . MOYIE RIVER AT MOYIE | 725 | 49 15 30<br>115 51 00 | 12 Ø 44-70 MC | NAT |
| 08NH006 | . . MOYIE RIVER AT EASTPORT | 1 620 | 48 59 58<br>116 10 43 | 14 MØ 15-16 MS 17 MØ 3<br>29-83 RC | NAT |
| 08NH122 | . . . PEAVINE CREEK NEAR CRANBROOK | 13.5 | 49 27 04<br>115 44 19 | 65-67 MS | NAT |
| 08NH058 | . . . ELMIRA CREEK NEAR YAHK | 8.03 | 49 03 30<br>116 08 30 | 30-31 MS | NAT |
| 08NH059 | . . . ELMER CREEK NEAR KINGSGATE | 15.0 | 49 01 58<br>116 10 05 | 30-31 MS | NAT |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

3 - INTERNATIONAL GAUGING STATION (IN U.S.A.)

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE, OPERATION | REMARKS |
|---|---|---|---|---|---|
| | COLUMBIA RIVER:<br>. KOOTENAY RIVER: | | | | |
| 08NH032 | . . BOUNDARY CREEK NEAR PORTHILL | 251 | 48 59 50<br>116 34 05<br>SW11-65N-02-W | 25-27 # 28-30 RS 31-83 RC | 3<br>NAT |
| 08NH013 | . . RYKERT CREEK NEAR LISTER | 8.03 | 49 00 49<br>116 25 58 | 21-23 MS 60-61 MS 63 #<br>65-68 MS 69 # | REG |
| 08NH011 | . . . HUSCROFT CREEK NEAR LISTER | | 49 00 39<br>116 26 34 | 21-24 MS 60-61 MS 67-69 MS | NAT |
| 08NH069 | . . CHINA CUP CREEK NEAR CRESTON | | 49 02 42<br>116 30 45 | 37 MS | NAT |
| 08NH077 | . . SIMMONDS CREEK NEAR CRESTON | 0.91 | 49 03 57<br>116 36 40 | 44-48 MS | NAT |
| 08NH004 | . . GOAT RIVER NEAR ERICKSON | 1 180 | 49 05 46<br>116 27 03 | 14-15 MS 17-18 MS 19-22 MC<br>25-34 MC 35-36 MS 37-52 MC<br>55-68 MC 70 MC 71-83 RC | REG |
| 08NH106 | . . . KITCHENER CREEK NEAR KITCHENER | 256 | 49 09 30<br>116 19 10 | 49-53 MS | NAT |
| 08NH133 | . . . . RUSSEL CREEK NEAR THE MOUTH | | 49 08 30<br>116 20 10 | 79-80 MS | DC 055 |
| 08NH085 | . . . THOMPSON CREEK NEAR KITCHENER | 8.29 | 49 08 19<br>116 23 34 | 45-48 MS 74-82 RC | NAT |
| 08NH084 | . . . ARROW CREEK NEAR ERICKSON | 78.7 | 49 09 32<br>116 27 04 | 45-46 MS 47-53 MC 54 MS<br>55-63 # 66-67 MC 68 #<br>69 MS 70-79 MC 80-83 RC | 6 NAT |
| 08NH105 | . . . . OKELL CREEK NEAR ERICKSON | 12.7 | 49 09 17<br>116 28 08 | 49 MS 51-54 MS 61-62 MS | NAT |
| 08NH014 | . . . SULLIVAN CREEK NEAR ERICKSON | 5.70 | 49 06 04<br>116 26 34 | 21-24 MS | NAT |
| 08NH115 | . . . SULLIVAN CREEK NEAR CANYON | 6.22 | 49 06 14<br>116 25 35 | 58-59 MS 64-83 MC | NAT |
| 08NH009 | . . . CAMP RUN CREEK NEAR CANYON | 5.44 | 49 04 46<br>116 25 30 | 21-22 MS 23-24 M# 25-27 MS<br>30-31 MS 64-68 MC 69-83 MS | NAT |
| 08NH112 | . . . . CAMP RUN CREEK DIVERSION NEAR CANYON | | 49 04 46<br>116 25 00 | 57-59 MS | NAT |
| 08NH056 | . . . . BOND CREEK NEAR CANYON | | 49 04 45<br>116 25 37 | 30 MS 36 # | NAT |
| 08NH113 | . . . . DISTRICT BROOK NEAR CANYON | | 49 04 56<br>116 25 44 | 58-59 MS 61 MS | NAT |
| 08NH114 | . . . FLOYD CREEK ABOVE ORDE CREEK | 0.60 | 49 04 31<br>116 25 44 | 58-59 MS | NAT |
| 08NH008 | . . . FLOYD CREEK NEAR ERICKSON | 1.74 | 49 03 45<br>116 26 45 | 21-23 MS 24-25 # 27 # | NAT |
| 08NH074 | . . . FLOYD CREEK NEAR CANYON (UPPER STATION) | 12.4 | 49 03 39<br>116 27 03 | 36 # 40-41 MS 42 M#<br>58-59 MS | NAT |
| 08NH075 | . . . FLOYD CREEK NEAR CANYON (LOWER STATION) | 17.4 | 49 03 44<br>116 27 20 | 40-41 MS 42 M# 43-44 MS | NAT |
| 08NH081 | . . . . ORDE CREEK NEAR CANYON | 2.85 | 49 03 47<br>116 25 28 | 44-48 MS | NAT |
| 08NH083 | . . . . . DUNSFORD CREEK NEAR CANYON | 7.25 | 49 03 49<br>116 25 32 | 45-48 MS | NAT |
| 08NH082 | . . . . . LISTER CREEK NEAR CANYON | 1.24 | 49 03 17<br>116 25 30 | 45-50 MS | NAT |
| 08NH073 | . . PETERMAN CREEK NEAR CRESTON | | 49 04 36<br>116 36 10 | 39-43 MS | NAT |
| 08NH108 | . . SUMMIT CREEK NEAR CRESTON | 293 | 49 08 35<br>116 39 15 | 46-50 RC 51-55 RS | NAT |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

3 - INTERNATIONAL GAUGING STATION (IN U.S.A.)

6 - SEDIMENT DATA AVAILABLE

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . .
(YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | COLUMBIA RIVER: | | | | |
| | . KOOTENAY RIVER: | | | | |
| 08NH137 | . . TEETZEL CREEK ABOVE DIVERSIONS | | 49 05 59<br>116 38 27 | 83 MS | NAT |
| 08NH068 | . . CORN CREEK NEAR CRESTON | 133 | 49 04 45<br>116 38 50 | 36 # 37-38 MS 45-46 MS<br>47-50 RC 51-55 RS | NAT |
| 08NH078 | . . . EZEKIEL CREEK NEAR CRESTON | 15.3 | 49 03 57<br>116 36 14 | 44-48 MS | NAT |
| 08NH072 | . . . ENGLISH CREEK NEAR CRESTON | | 49 05 50<br>116 37 21 | 39-43 MS | NAT |
| | . KOOTENAY RIVER (EAST CHANNEL): | | | | |
| 08NH107 | . . DUCK LAKE NEAR SIRDAR | | 49 15 31<br>116 38 46 | 51*MS 52-83*MC | REG 51 |
| | . . . GOAT RIVER (FORMER CHANNEL): | | | | |
| 08NH116 | . . . . GLASER CREEK NEAR CRESTON | | 49 06 24<br>116 30 55 | 60-61 MS | NAT |
| 08NH039 | . . . . . UNNAMED CREEK NEAR CRESTON | | 49 06 33<br>116 30 17 | 27-29 MS 60-61 MS | NAT |
| 08NH043 | . . . . ELSIE HOLMES CREEK NEAR WYNNDEL | | 49 10 36<br>116 31 51 | 26 # 28-29 MS | NAT |
| 08NH050 | . . . . . TUNNEL CREEK NEAR WYNNDEL | | 49 10 45<br>116 32 10 | 28-29 MS | REG |
| 08NH012 | . . . . WYNNDEL CREEK NEAR CRESTON | | 49 09 40<br>116 31 40 | 21-25 MS 62-67 MS | NAT |
| 08NH016 | . . . . DUCK CREEK NEAR WYNNDEL | 57.0 | 49 12 10<br>116 31 56 | 21-24 MS 45 MS 46-58 RC<br>78 # 79 RS 80-83 RC | 6 NAT |
| 08NH010 | . . . . . HUGGARD CREEK NEAR WYNNDEL | 2.59 | 49 12 05<br>116 31 48 | 21-24 MS 27 MS 63 M#<br>65-66 MS | NAT |
| 08NH015 | . . . . WILDS CREEK (SOUTH FORK) NEAR WYNNDEL | 1.22 | 49 12 30<br>116 34 00 | 21-23 MS 24 M# 26 MS<br>28-29 MS | NAT |
| 08NH044 | . . . . WILDS CREEK (NORTH FORK) NEAR WYNNDEL | | 49 12 30<br>116 34 00 | 28-29 MS | NAT |
| 08NH045 | . . . SIRDAR CREEK AT SIRDAR | | 49 14 38<br>116 37 10 | 28-30 MS | NAT |
| | . KOOTENAY LAKE: | | | | |
| 08NH117 | . . TWIN BAYS CREEK NEAR KUSKONOOK | 12.7 | 49 20 13<br>116 42 40 | 62-67 MS | NAT |
| 08NH063 | . . MARTELL CREEK NEAR SANCA | 3.89 | 49 23 33<br>116 43 30 | 30-31 MS 63 # 65-67 MS<br>68 # | NAT |
| 08NH102 | . . AKOKLI CREEK NEAR BOSWELL | 50.5 | 49 25 42<br>116 44 39 | 28 # 38 # 45-46 #<br>47-52 MS | NAT |
| 08NH076 | . . CHARLES CREEK NEAR BOSWELL | 1.42 | 49 26 40<br>116 45 15 | 42-45 MS | NAT |
| 08NH071 | . . MCGREGOR CREEK NEAR BOSWELL | 3.37 | 49 27 24<br>116 45 07 | 39 MS | NAT |
| 08NH020 | . . MCGREGOR CREEK NEAR CRAWFORD BAY | | 49 26 48<br>116 45 48 | 11 # 13 # 24 #<br>25-29 MS | NAT |
| 08NH042 | . . HOLIDAY CREEK NEAR BOSWELL | 2.07 | 49 28 44<br>116 45 23 | 27-29 MS | NAT |
| 08NH103 | . . MACK CREEK NEAR BOSWELL | 4.66 | 49 29 10<br>116 46 09 | 47-51 MS | NAT |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

6 - SEDIMENT DATA AVAILABLE

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . .
(YEAR SHOWN IF KNOWN)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY @-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|---|---|
| | COLUMBIA RIVER: . KOOTENAY LAKE: | | | | | | | | | |
| 08NH099 | . . LA FRANCE CREEK NEAR BOSWELL | 55.9 | 49 31 45<br>116 46 54 | 46-48 MS | | | | | | NAT |
| 08NH049 | . . BIRKBECK CREEK NEAR GRAY CREEK | 1.61 | 49 36 37<br>116 46 12 | 13 @ | 28-29 MS | | | | | NAT |
| 08NH065 | . . GRAY CREEK NEAR GRAY CREEK | 40.1 | 49 37 24<br>116 46 29 | 31 MS | | | | | | NAT |
| 08NH061 | . . CROASDAILE CREEK NEAR GRAY CREEK | 5.44 | 49 37 56<br>116 46 47 | 13 @ | 30-31 MS | | | | | REG |
| 08NH104 | . . CRAWFORD CREEK NEAR CRAWFORD BAY | 171 | 49 41 52<br>116 48 08 | 47-52 MS | | | | | | NAT |
| 08NH087 | . . . PREACHER CREEK NEAR CRAWFORD BAY | 11.1 | 49 42 42<br>116 47 11 | 45 MS | 47-50 MS | | | | | NAT |
| 08NH086 | . . . ZIMMER CREEK NEAR CRAWFORD BAY | 0.41 | 49 42 27<br>116 47 50 | 11 @ | 13 @ | 45-48 MS | | | | NAT |
| 08NH019 | . . . DAVIS CREEK NEAR CRAWFORD BAY | | 49 42 00<br>116 48 00 | 24-29 MS | | | | | | NAT |
| 08NH052 | . . . BURDEN CREEK NEAR CRAWFORD BAY | 3.37 | 49 40 13<br>116 48 00 | 11 @<br>66 @ | 28-31 MS<br>67-75 MS | 65 MS | | | | REG |
| 08NH070 | . . HENDRYX CREEK NEAR RIONDEL | 5.18 | 49 45 58<br>116 51 04 | 39-43 MS | 51-54 MS | | | | | NAT |
| 08NH109 | . . INDIAN CREEK NEAR RIONDEL | 3.89 | 49 46 11<br>116 49 53 | 51-54 MC | | | | | | NAT |
| 08NH130 | . . FRY CREEK BELOW CARNEY CREEK | 461 | 50 04 53<br>116 47 05 | 73-83 RC | | | | | | NAT |
| 08NH002 | . . FRY CREEK NEAR LARDO | | 50 03 26<br>116 51 41 | 14 M@ | 15 MS | | | | | NAT |
| 08NH131 | . . . CARNEY CREEK BELOW PAMBRUN CREEK | 118 | 50 09 30<br>116 34 31 | 73-83 RC | | | | | 7 | NAT |
| 08NH051 | . . ARGENTA CREEK NEAR ARGENTA | 5.70 | 50 09 50<br>116 54 01 | 28 MS<br>71-74 MS | 41 MS<br>75-77 MC | 43 MS<br>78-83 RC | | | | NAT |
| 08NH119 | . . DUNCAN RIVER BELOW B.B. CREEK | 1 330 | 50 38 17<br>117 02 50 | 62 @ | 63 RS | 64-83 RC | | | 7 | NAT |
| 08NH110 | . . DUNCAN LAKE AT HOWSER | | 50 18 15<br>116 56 20 | 15-18*MC<br>51*MS<br>57-67*MC | 19*MS<br>52-54*MC | 34-50*MC<br>55-56*MS | | | | NAT |
| 08NH001 | . . DUNCAN RIVER NEAR HOWSER | 2 160 | 50 17 09<br>116 56 44 | 14 M@<br>34-67 MC | 15-18 MC | 19 MS | | | | NAT |
| 08NH127 | . . DUNCAN RESERVOIR AT DUNCAN DAM | | 50 15 20<br>116 56 51 | 67-83*RC | | | | | | REG |
| 08NH108 | . . DUNCAN RIVER NEAR ARGENTA | 2 160 | 50 15 10<br>116 56 25 | 51-53*MS | 54 @ | | | | | NAT |
| 08NH126 | . . DUNCAN RIVER BELOW DUNCAN DAM | 2 440 | 50 15 05<br>116 56 51 | 67-68 R@ | 69-83 PC | | | | 5 | REG 67<br>DC 075 |
| 08NH118 | . . DUNCAN RIVER BELOW LARDEAU RIVER | 4 070 | 50 13 56<br>116 57 18 | 63-83 RC | | | | | | REG 67 |
| 08NH003 | . . . GLACIER CREEK NEAR HOWSER | 282 | 50 16 53<br>116 55 22 | 14 @ | 15 MS | 61-66 RC | | | | NAT |
| 08NH066 | . . . LARDEAU RIVER AT GERRARD | 769 | 50 30 36<br>117 16 29 | 34-54 MC | 55-56 MS | | | | | NAT |
| 08NH007 | . . . LARDEAU RIVER AT MARBLEHEAD | 1 620 | 50 15 47<br>116 58 02 | 14-15 @<br>45-62 MC | 17-18 MC<br>63-83 RC | 19 MS | | | | NAT |
| 08NH089 | . . . TROUT LAKE AT TROUT LAKE | | 50 38 43<br>117 32 06 | 45*MS | | | | | | NAT |

M - MANUAL GAUGE
R - RECORDING GAUGE
P - POWER PLANT

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

5 - WATER QUALITY DATA AVAILABLE

7 - SATELLITE DATA COLLECTION PLATFORM INSTALLED

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (•-STAGE ONLY 0-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | COLUMBIA RIVER: . KOOTENAY LAKE: . . DUNCAN RIVER: | | | | |
| 08NH091 | . . . TROUT LAKE NEAR GERRARD | | 50 32 38<br>117 22 00 | 45•MS | NAT |
| 08NH090 | . . . TROUT LAKE AT GERRARD | | 50 30 34<br>117 16 43 | 45•MS | NAT |
| 08NH124 | . . . MEADOW CREEK ABOVE JOHN CREEK | 62.7 | 50 16 02<br>116 59 51 | 67-73 MC | 6 NAT |
| 08NH128 | . . . MEADOW CREEK DIVERSION BELOW JOHN CREEK | | 50 15 15<br>116 59 51 | 68-69 MS 70-73 MC | 6 REG |
| 08NH125 | . . . . JOHN CREEK NEAR MEADOW CREEK | 38.7 | 50 15 32<br>116 59 57 | 67-73 MC | 6 NAT |
| 08NH046 | . . WING CREEK NEAR KASLO | 1.48 | 49 57 18<br>116 55 00 | 28-29 MS 71-74 MS | NAT |
| 08NH048 | . . GOLDSMITH CREEK NEAR KASLO | 0.91 | 49 57 00<br>116 54 57 | 28-29 MS | NAT |
| 08NH047 | . . ATHOL CREEK NEAR KASLO | | 49 56 52<br>116 54 44 | 28-31 MS | NAT |
| 08NH121 | . . MCDONALD CREEK NEAR KASLO | 2.38 | 49 55 09<br>116 55 12 | 65-74 MS | NAT |
| 08NH005 | . . KASLO RIVER BELOW KEMP CREEK | 453 | 49 54 27<br>116 57 07 | 14-20 MC 64-71 MC 72-83 RC | NAT |
| 08NH055 | . . . TWELVE MILE CREEK NEAR KASLO | 10.4 | 49 58 05<br>117 06 18 | 29-30 0 | NAT |
| 08NH132 | . . . KEEN CREEK BELOW KYAWATS CREEK | 92.2 | 49 52 18<br>117 07 13 | 73-83 RC | NAT |
| 08NH054 | . . . KEMP CREEK NEAR KASLO | 11.9 | 49 54 14<br>116 58 07 | 29-30 MS | NAT |
| 08NH057 | . . BJERKNESS CREEK AT MIRROR LAKE | 25.1 | 49 53 18<br>116 54 38 | 30-31 MS 57-59 MC 66-68 RC | REG 66 |
| 08NH041 | . . MUNN CREEK NEAR AINSWORTH | 0.80 | 49 44 11<br>116 54 50 | 27-30 MS 59 MS | NAT |
| 08NH101 | . . COFFEE CREEK NEAR AINSWORTH | 87.3 | 49 41 49<br>116 55 04 | 45 0 47-52 MS 54 0 | NAT |
| 08NH038 | . . AYLMER CREEK NEAR QUEENS BAY | | 49 39 30<br>116 55 58 | 11 MS 26 MS | REG |
| 08NH036 | . . . AYLMER CREEK (SOUTH FORK) NEAR QUEENS BAY | | 49 40 00<br>116 56 20 | 26-29 MS 57-58 MS | NAT |
| 08NH037 | . . . AYLMER CREEK (NORTH FORK) NEAR QUEENS BAY | | 49 40 00<br>116 56 10 | 26-29 MS | REG |
| 08NH040 | . . ROSS CREEK NEAR QUEENS BAY | 1.19 | 49 39 38<br>116 56 08 | 27-29 MS | REG |
| 08NH079 | . . BRIDALVEIL CREEK AT QUEENS BAY | 2.59 | 49 38 59<br>116 56 50 | 44-48 MS 71-74 MS | REG |
| 08NH080 | . . QUEENS CREEK AT QUEENS BAY | 2.59 | 49 38 46<br>116 57 06 | 44 MS 45-48 MS | NAT |
| 08NJ021 | . . PROCTER CREEK AT PROCTER | 7.77 | 49 36 51<br>116 57 23 | 11 0 21-23 MS 47-50 MS | NAT |
| 08NJ044 | . . CARSON CREEK NEAR PROCTER | 2.05 | 49 37 15<br>116 56 50 | 25-27 MS 30 MS 40-41 MS 43 MS | NAT |
| 08NJ067 | . . PEARSON CREEK NEAR PROCTER | | 49 36 20<br>116 59 00 | 28-29 MS 44 MS | NAT |
| 08NJ020 | . . NARROWS CREEK NEAR PROCTER | 22.3 | 49 36 20<br>116 59 08 | 11 0 21-23 MS 25-27 MS 46-50 MS | NAT |

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6 - SEDIMENT DATA AVAILABLE

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)

| STATION NO. | | DRAINAGE AREA (km²) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | COLUMBIA RIVER: . KOOTENAY LAKE: | | | | |
| 08NJ019 | . . LAIRD CREEK NEAR BALFOUR | 15.0 | 49 38 11<br>117 00 15 | 21-23 MS 26 M 25 MS<br>30-31 MS 46-50 MS 59-61 MS | NAT |
| 08NJ125 | . . BUCKS CREEK AT SUNSHINE BAY | | 49 36 30<br>116 59 54 | 65-67 MS | NAT |
| 08NJ022 | . . GREENWOOD CREEK NEAR PROCTER | 1.89 | 49 36 00<br>117 01 12 | 21-22 MS 23 MW 27 MS | NAT |
| 08NJ024 | . . SLATER CREEK NEAR HARROP | 7.51 | 49 36 00<br>117 01 45 | 21-23 MS 31 MS 61-62 MS | NAT |
| 08NJ061 | . . REDFISH CREEK NEAR HARROP | 26.2 | 49 37 20<br>117 03 15 | 23-24 MW 26 MW 30 MW<br>67-83 RC | NAT |
| 08NJ161 | . . BAGLEY CREEK NEAR BALFOUR | 2.59 | 49 37 05<br>117 05 05 | 27 MS 29-30 MS | NAT |
| 08NJ027 | . . HARROP CREEK NEAR HARROP | 62.2 | 49 35 01<br>117 03 32 | 11 MW 22-23 MS 24 MW<br>25-26 MS 30 MS 65-74 MS | NAT |
| 08NJ171 | . . KITTO CREEK ABOVE DIVERSIONS | | 49 36 53<br>117 06 17 | 83 MS | NAT |
| 08NJ101 | . . KITTO CREEK NEAR BALFOUR | 1.35 | 49 36 46<br>117 06 08 | 59-60 MS | NAT |
| 08NJ049 | . . MORLEY CREEK NEAR NELSON | 1.19 | 49 36 25<br>117 09 07 | 26-29 MS 63-66 MS | NAT |
| 08NJ119 | . . BOURKE CREEK NEAR NELSON | 1.58 | 49 36 12<br>117 10 18 | 46-48 MS | NAT |
| 08NJ115 | . . SITKUM CREEK NEAR NELSON | 24.3 | 49 36 18<br>117 11 15 | 36 W 37 MS 39 MS<br>44 W 46-48 MS | NAT |
| 08NJ106 | . . AIREY CREEK NEAR NELSON | | 49 35 45<br>117 12 00 | 31 MS 38-41 MS | NAT |
| 08NJ169 | . . AIRY CREEK ABOVE DIVERSIONS | | 49 35 23<br>117 12 25 | 83 MS | REG |
| 08NJ026 | . . DUHAMEL CREEK ABOVE DIVERSIONS | | 49 35 44<br>117 14 42 | 11 W 21 W 22-23 MS<br>24 MW 36 W | NAT |
| 08NJ147 | . . THOMPSON CREEK NEAR WILLOW POINT | 0.54 | 49 34 14<br>117 14 53 | 63-67 MS | REG |
| 08NJ035 | . . WATERWHEEL CREEK NEAR NELSON | | 49 33 58<br>117 15 08 | 23-25 MW 26-27 MS | NAT |
| 08NJ034 | . . SHANNON CREEK NEAR NELSON | 4.40 | 49 33 29<br>117 15 35 | 11 W 23-24 MW 25-27 MS<br>65-66 MS | NAT |
| 08NJ033 | . . CRYSTAL CREEK NEAR NELSON | 2.23 | 49 33 58<br>117 15 40 | 11 W 23-25 MW 26-27 MS | NAT |
| 08NJ168 | . . FIVE MILE CREEK ABOVE CITY INTAKE | | 49 31 08<br>117 12 44 | 83 RC | 6 NAT |
| 08NJ138 | . . FOUR MILE CREEK NEAR WILLOW POINT | 2.85 | 49 33 00<br>117 16 30 | 57-58 MS | NAT |
| 08NJ130 | . . ANDERSON CREEK NEAR NELSON | 9.07 | 49 30 05<br>117 15 35 | 45-50 MS 66-79 MC 80-83 RC | 6 NAT |
| 08NJ129 | . . . FELL CREEK NEAR NELSON | 4.40 | 49 30 12<br>117 15 37 | 45-50 MS 66-83 MC | 6 NAT |
| 08NJ062 | . . HUNE CREEK NEAR NELSON | | 49 29 27<br>117 16 14 | 27 MW 28-29 MS 31 MS | NAT |
| 08NJ071 | . . TANK CREEK NEAR NELSON | | 49 29 22<br>117 16 25 | 28-29 MS | NAT |
| 08NJ124 | . . ROSLING SPRING NEAR NELSON | | 49 31 26<br>117 16 30 | 44 MS 45 W | NAT |

M - MANUAL GAUGE
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6 - SEDIMENT DATA AVAILABLE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . .
(YEAR SHOWN IF KNOWN)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY @-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | COLUMBIA RIVER: | | | | |
| | . KOOTENAY LAKE: | | | | |
| 08NJ070 | . . WARD CREEK NEAR NELSON | 1.27 | 49 28 59<br>117 16 47 | 28-29 MS | NAT |
| 08NJ060 | . . FOSTER CREEK NEAR NELSON | 1.04 | 49 31 12<br>117 16 49 | 27 MS 29 MS 31 MS | NAT |
| 08NJ046 | . . JARVIS CREEK NEAR NELSON | | 49 31 10<br>117 17 00 | 26-27 MS 29 MS 57-58 MS | NAT |
| 08NJ037 | . . VAN WAGNER CREEK NEAR NELSON | | 49 31 02<br>117 17 07 | 23-24 M@ 31 MS | NAT |
| 08NJ047 | . . VAN WAGNER CREEK ABOVE EAST FORK | | 49 31 02<br>117 17 07 | 26-29 MS | NAT |
| 08NJ048 | . . VAN WAGNER CREEK BELOW EAST FORK | | 49 31 00<br>117 17 00 | 26-29 MS | NAT |
| 08NJ038 | . . VAN WAGNER CREEK NORTH FORK | | 49 32 03<br>117 17 03 | 23 M@ | REG |
| 08NJ155 | . . . VAN WAGNER CREEK (EAST FORK) NEAR NELSON | | 49 31 03<br>117 17 04 | 66-70 MS | NAT |
| 08NJ156 | . . . VAN WAGNER CREEK (WEST FORK) NEAR NELSON | | 49 31 01<br>117 17 03 | 66-70 MS | NAT |
| 08NJ036 | . . ISAAC CREEK NEAR NELSON | | 49 31 03<br>117 17 09 | 23-24 @ 26-27 MS 29 MS<br>31 MS 53-55 MS 65-70 MS | REG 66 |
| 08NJ107 | . . SUTHERLAND CREEK NEAR NELSON | 1.93 | 49 30 52<br>117 17 13 | 31 MS 52-53 MS 54 M@ | NAT |
| 08NJ153 | . . SUTHERLAND CREEK ABOVE POWER LINE | 1.86 | 49 30 52<br>117 17 23 | 65-74 MS | NAT |
| | . . COTTONWOOD CREEK: | | | | |
| 08NJ098 | . . . SELOUS CREEK NEAR NELSON | 14.5 | 49 27 08<br>117 15 50 | 26 M@ 29 MS 30 M@<br>53-54 MS 56 M@ 58-62 M@<br>67-75 MC | NAT |
| 08NJ123 | . . . GIVEOUT CREEK NEAR NELSON | 10.0 | 49 27 45<br>117 17 40 | 15 @ 44-48 MS | NAT |
| 08NJ122 | . . DISTRICH CREEK AT NELSON | | 49 29 05<br>117 17 50 | 44 MS | NAT |
| 08NJ118 | . . AHRENS BROOK NEAR NELSON | | 49 28 54<br>117 18 35 | 44-47 MS | NAT |
| | . KOOTENAY RIVER: | | | | |
| 08NJ099 | . . GRONMAN CREEK NEAR NELSON | 88.8 | 49 29 55<br>117 19 59 | 23 @ 29-31 @ 32-33 MS<br>43-44 MS 47-50 M@ 52 M@ | NAT |
| 08NJ131 | . . SANDY CREEK NEAR BLEWETT | 10.9 | 49 28 27<br>117 21 11 | 45-46 @ 47-50 MS 59-60 MS | NAT |
| 08NJ023 | . . SANDY CREEK NEAR NELSON | 11.7 | 49 28 44<br>117 21 25 | 11 @ 21-22 MS 23 M@<br>24 MS 25 M@ 30 @<br>32-33 MS | NAT |
| 08NJ167 | . . SANDY CREEK ABOVE RELKOFF DIVERSION | 11.1 | 49 28 51<br>117 21 30 | 82-83 MS | NAT |
| 08NJ059 | . . . STAR CREEK NEAR TAGHUM | | 49 28 28<br>117 24 44 | 27 MS 29 MS | NAT |
| 08NJ109 | . . SPROULE CREEK AT TAGHUM | 93.8 | 49 29 36<br>117 23 18 | 29-30 @ 32-33 MS 43-45 MS<br>46-50 @ 56-62 @ | NAT |
| | . . EAGLE CREEK: | | | | |
| 08NJ065 | . . . EAGLE CREEK (SOUTH FORK) NEAR BLEWETT | 5.44 | 49 28 15<br>117 23 10 | 15 M@ 28-29 MS 32-33 MS<br>43-45 M@ 46-47 MS 49-50 M@<br>59-62 MS | NAT |

M - MANUAL GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . .
(YEAR SHOWN IF KNOWN)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY @-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | COLUMBIA RIVER: | | | | |
| | . KOOTENAY RIVER: | | | | |
| | . . EAGLE CREEK: | | | | |
| 08NJ143 | . . . EAGLE CREEK (WEST FORK) NEAR BLEWETT | 2.07 | 49 27 37<br>117 22 46 | 59-62 MS | NAT |
| 08NJ104 | . . SMALLWOOD CREEK NEAR TAGHUM | 16.6 | 49 29 41<br>117 25 23 | 30-33 MS 43-48 M@ 50 M@<br>60-61 MS 64-66 MS | NAT |
| 08NJ110 | . . GARRITY CREEK NEAR TAGHUM | 4.92 | 49 29 01<br>117 27 20 | 30 @ 32 MS 33 @ | NAT<br>DC 650 |
| 08NJ163 | . . . FALLS CREEK ABOVE B.I.D. DIVERSION | 32.8 | 49 29 18<br>117 29 52 | 81-83 MS | NAT |
| 08NJ018 | . . . FALLS CREEK NEAR SOUTH SLOCAN | 30.6 | 49 29 07<br>117 29 36 | 21 MS 22-23 @ 32-33 MS<br>43-44 M@ 47-48 MS 67-70 MS | NAT |
| 08NJ068 | . . FORTY-NINE CREEK NEAR BLEWETT | 25.6 | 49 27 38<br>117 25 30 | 11 @ 28 MS 29-30 M@<br>32-33 MS 43-50 M@ 55-58 @<br>59-60 MS 61-62 @ | NAT |
| 08NJ032 | . . BIRD CREEK NEAR BLEWETT | 6.16 | 49 26 35<br>117 26 38 | 45 @ 46-50 MS | NAT |
| 08NJ170 | . . BIRD CREEK ABOVE DIVERSION | | 49 27 11<br>117 27 24 | 83 MS | NAT |
| 08NJ162 | . . SNOKY CREEK ABOVE DIVERSIONS | 5.59 | 49 27 57<br>117 31 04 | 81-83 MC | NAT |
| 08NJ066 | . . SNOKY CREEK NEAR SOUTH SLOCAN | 6.40 | 49 27 36<br>117 30 44 | 28-29 MS 32-33 MS 40 @ | REG |
| 08NJ111 | . . ROVER CREEK NEAR SOUTH SLOCAN | 44.3 | 49 27 22<br>117 30 42 | 13 @ 30 @ 32-33 MS<br>40 M@ | NAT<br>DC 650 |
| 08NJ014 | . . SLOCAN RIVER AT SLOCAN CITY | 1 660 | 49 46 08<br>117 28 23 | 11 @ 15 @ 16-22 MC<br>30 @ 44-46 MC 47 MS<br>48-68 MC 69 @ | NAT |
| 08NJ013 | . . SLOCAN RIVER NEAR CRESCENT VALLEY | 3 320 | 49 27 38<br>117 33 52 | 13-14 MC 15 MS 16-24 @<br>25-30 MC 31-83 MC | NAT |
| 08NJ137 | . . . SLOCAN LAKE AT SLOCAN CITY | | 49 46 13<br>117 28 15 | 16*MS 17-22*MC 31*MS<br>44-46*MC 47*MS 48-69*MC | NAT |
| 08NJ010 | . . . . SAWMILL CREEK NEAR NEW DENVER | 55.2 | 50 00 19<br>117 25 02 | 11 @ 14 MS | NAT |
| | . . . . BONANZA CREEK: | | | | |
| 08NJ116 | . . . . . CADDEN CREEK NEAR ROSEBERY | 6.48 | 50 06 46<br>117 28 53 | 36 @ 39 MS 45-50 MS | NAT |
| 08NJ164 | . . . . . CADDEN CREEK ABOVE DIVERSIONS | | 50 06 42<br>117 29 08 | 82-83 MS | NAT |
| 08NJ117 | . . . . . ARTHUR CREEK NEAR ROSEBERY | 2.85 | 50 06 21<br>117 27 48 | 39 MS 45-50 MS | NAT |
| 08NJ011 | . . . . WILSON CREEK NEAR ROSEBERY | 562 | 50 02 35<br>117 23 10 | 14-15 @ 16 MS 17 @ | NAT |
| 08NJ133 | . . . . CARPENTER CREEK NEAR SANDON | 17.6 | 49 58 25<br>117 11 05 | 52 M@ 53 MS 54 M@<br>55-57 MS | NAT |
| 08NJ003 | . . . . CARPENTER CREEK NEAR NEW DENVER | 168 | 49 59 30<br>117 21 05 | 14 MS 15-16 @ 28-30 MC | REG |
| 08NJ004 | . . . . . CARPENTER CREEK (SOUTH FORK) AT SANDON | 50.0 | 49 58 40<br>117 13 55 | 11 @ 14-17 MC | NAT |
| 08NJ134 | . . . . . CODY CREEK NEAR SANDON | 15.3 | 49 58 10<br>117 11 40 | 52 @ 53 MS 54 M@<br>55-57 MS | NAT |
| 08NJ028 | . . . . . FLORENCE CREEK NEAR NEW DENVER | 1.74 | 50 00 30<br>117 18 40 | 22 MS | NAT |
| 08NJ029 | . . . . . SIMPSON CREEK NEAR NEW DENVER | 1.22 | 50 00 22<br>117 18 55 | 11 @ 22 MS | NAT |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . .
(YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA (km²) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY @-MISC.MEAS.) TYPE OF GAUGE . OPERATION | REMARKS |
|---|---|---|---|---|---|
| | . KOOTENAY RIVER: | | | | |
| | . . SLOCAN RIVER: | | | | |
| | . . . SLOCAN LAKE: | | | | |
| 08NJ006 | . . . . SILVERTON CREEK NEAR SILVERTON (UPPER STATION) | 97.6 | 49 56 00<br>117 16 49 | 10-15 MC 16-19 MS 20 M@ | NAT |
| 08NJ005 | . . . . SILVERTON CREEK NEAR SILVERTON (LOWER STATION) | 99.7 | 49 56 23<br>117 17 32 | 10-17 MS 18-20 M@ | REG |
| | . . . . AYLWIN CREEK: | | | | |
| 08NJ012 | . . . . . VEVEY CREEK NEAR SILVERTON | 6.22 | 49 54 42<br>117 21 25 | 16-20 MC | NAT |
| 08NJ058 | . . . VINCENT CREEK NEAR SLOCAN | | 49 45 30<br>117 27 30 | 27-29 MS | NAT |
| 08NJ054 | . . . GRANT CREEK NEAR SLOCAN | | 49 45 30<br>117 27 30 | 27 MS 29 MS | NAT |
| 08NJ132 | . . . GWILLIM CREEK NEAR SLOCAN CITY | 79.3 | 49 45 15<br>117 29 00 | 49-53 MS | NAT |
| 08NJ121 | . . . O'SHEA CREEK NEAR SLOCAN CITY | | 49 44 20<br>117 27 22 | 44-45 MS 46 M@ | NAT |
| 08NJ097 | . . . LIMEKILN CREEK NEAR SLOCAN | 1.37 | 49 44 19<br>117 27 22 | 29 MS | NAT |
| 08NJ050 | . . . RINGROSE CREEK ABOVE DIVERSIONS | 0.96 | 49 43 31<br>117 27 39 | 26 MS | NAT |
| 08NJ064 | . . . RINGROSE CREEK BELOW CLAY'S DIVERSION | 0.98 | 49 43 32<br>117 27 44 | 27 MS | REG |
| 08NJ160 | . . . LEMON CREEK ABOVE SOUTH LEMON CREEK | 178 | 49 41 51<br>117 27 00 | 73-83 RC | NAT |
| 08NJ072 | . . . ELLIOTT CREEK NEAR APPLEDALE | 2.85 | 49 40 45<br>117 29 30 | 28-31 MS 58-59 MS | NAT |
| 08NJ165 | . . . ELLIOTT CREEK ABOVE DIVERSIONS | | 49 40 38<br>117 29 06 | 82-83 MS | NAT |
| 08NJ101 | . . . NELLY CREEK NEAR PERRY SIDING | 0.80 | 49 40 40<br>117 31 32 | 30 MS | NAT |
| 08NJ053 | . . . BROGAN CREEK NEAR PERRY SIDING | 1.55 | 49 40 13<br>117 29 27 | 27-29 MS | NAT |
| 08NJ057 | . . . PERRY CREEK NEAR PERRY SIDING | | 49 40 07<br>117 29 55 | 27 MS | NAT |
| 08NJ069 | . . . CHRISTIAN CREEK NEAR PERRY SIDING | 2.59 | 49 39 40<br>117 29 50 | 28-29 MS 67-74 MS | NAT |
| 08NJ016 | . . . JEROME CREEK NEAR APPLEDALE | 2.85 | 49 39 35<br>117 32 10 | 21-23 MS 24 @ 29 MS<br>63-66 MS 72-77 MS | NAT |
| 08NJ015 | . . . RICHARDS CREEK NEAR APPLEDALE | 1.89 | 49 38 55<br>117 32 50 | 21-23 MS 29 MS | NAT |
| 08NJ145 | . . . RICE CREEK NEAR APPLEDALE | 2.38 | 49 38 35<br>117 33 25 | 21-22 MS 23-24 M@ 61-62 MS<br>63 M@ 64-66 MS | NAT |
| 08NJ017 | . . . PERCY CREEK NEAR APPLEDALE | 0.70 | 49 38 18<br>117 33 25 | 21-24 M@ | NAT |
| 08NJ108 | . . . TROZZO CREEK NEAR APPLEDALE | 27.3 | 49 38 20<br>117 31 45 | 28-29 @ 31 MS 65-66 MS | NAT |
| 08NJ051 | . . . ANGUS CREEK NEAR WINLAW | | 49 37 20<br>117 33 40 | 27 MS 44 @ | NAT |
| 08NJ139 | . . . FLYNN CREEK NEAR WINLAW | | 49 37 10<br>117 34 00 | 57-58 MS 59 @ | NAT |
| 08NJ166 | . . . DUNCNT CREEK NEAR WINLAW | | 49 36 45<br>117 32 06 | 82-83 MS | NAT |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . .
(YEAR SHOWN IF KNOWN)

| STATION NO. | | DRAINAGE AREA (km²) | GAUGE LOCATION | DISCHARGE RECORDS (* STAGE ONLY # MISC MEAS.) TYPE OF GAUGE, OPERATION | REMARKS |
|---|---|---|---|---|---|
| | COLUMBIA RIVER: KOOTENAY RIVER: SLOCAN RIVER: | | | | |
| 08NJ120 | WINLAW CREEK NEAR WINLAW | 40.7 | 49 36 15<br>117 32 42 | 66-68 MS 71-80 MS | NAT |
| 08NJ055 | MIND CREEK NEAR WINLAW | 13.0 | 49 36 29<br>117 34 76 | 27-29 MS | REG |
| 08NJ056 | PEDRO CREEK NEAR WINLAW | 17.1 | 49 35 22<br>117 34 48 | 27 MS 30 MS 66-68 MS | NAT |
| 08NJ126 | MCFAYDEN CREEK NEAR VALLICAN | 5.70 | 49 34 14<br>117 39 22 | 66 65 MS 58-59 MS 67-81 MS | NAT |
| | LITTLE SLOCAN RIVER: | | | | |
| 08NJ092 | AIRY CREEK NEAR PASSMORE | 58.0 | 49 33 19<br>117 43 13 | 24 MS 25-26 MS | NAT |
| 08NJ152 | WOLVERTON CREEK NEAR SLOCAN PARK | 14.5 | 49 31 12<br>117 38 17 | 28 29 0 65-71 MS | NAT |
| | LANGILL CREEK: | | | | |
| 08NJ154 | SHER CREEK NEAR CRESCENT VALLEY | 1.30 | 49 27 17<br>117 35 55 | 66-69 MS | NAT |
| 08NJ159 | GOOSE CREEK AT PROVINCIAL FOREST ROAD | 26.7 | 49 25 05<br>117 39 10 | 70-73 MS | NAT |
| 08NJ135 | GOOSE CREEK ABOVE GANDER CREEK | 52.1 | 49 25 25<br>117 36 50 | 54 0 55-56 MS 57 0 | NAT |
| 08NJ112 | GOOSE CREEK NEAR CRESCENT VALLEY | 83.7 | 49 26 20<br>117 33 40 | 11 0 12-31 MS 70-71 MS<br>72-81 MC | NAT |
| 08NJ157 | MCDERMID CREEK NEAR KRESTOVA | 3.37 | 49 27 14<br>117 38 08 | 66-69 MS | NAT |
| 08NJ095 | SCHIAVON CREEK NEAR THRUMS | | 49 29 27<br>117 33 00 | 29-30 MS 58-59 MS | NAT |
| 08NJ140 | SCHIAVON CREEK BELOW HIGHEST DIVERSION NEAR THRUMS | | 49 29 20<br>117 32 50 | 58 MS | REG |
| 08NJ149 | GLADE CREEK NEAR SHOREACRES | 29.3 | 49 22 35<br>117 32 12 | 61 0 64-68 MS | NAT |
| 08NJ039 | TARRYS CREEK NEAR TARRYS | 1.37 | 49 22 58<br>117 34 06 | 23-25 MS 26 MS 64 0<br>65-69 MS | NAT |
| 08NJ040 | TARRYS CREEK NEAR TARRYS (LOWER STATION) | 1.61 | 49 22 58<br>117 33 30 | 23-25 MS | REG |
| 08NJ041 | COUTTS CREEK AT THRUMS | | 49 21 40<br>117 34 35 | 24 MS 25 MS 26-27 MS<br>31 MS 60-61 MS | NAT |
| 08NJ030 | EIRA CREEK NEAR THRUMS | 4.40 | 49 20 59<br>117 35 21 | 22-25 0 26 MS 29 MS | NAT |
| 08NJ031 | MAIN CREEK NEAR THRUMS | | 49 20 55<br>117 35 20 | 22-27 MS 47 MS | NAT |
| 08NJ102 | THRUMS CREEK NEAR THRUMS | 0.88 | 49 20 50<br>117 35 45 | 30-31 MS 60-61 MS 65-67 MS | NAT |
| 08NJ103 | DENSAL CREEK NEAR THRUMS | 0.18 | 49 20 50<br>117 35 45 | 30-31 MS 60-61 MS 65-67 MS | NAT |
| 08NJ151 | MCPHEE CREEK NEAR BRILLIANT | 35.5 | 49 20 01<br>117 34 28 | 66-66 MS | NAT |
| 08NJ150 | LITTLE MCPHEE CREEK NEAR BRILLIANT | 8.29 | 49 19 40<br>117 35 18 | 66-66 MS | NAT |
| 08NJ148 | AIRPORT CREEK NEAR BRILLIANT | 0.34 | 49 18 40<br>117 35 55 | 61-62 MS 64-66 MS | NAT |

M - MANUAL GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

NAT - NATURAL FLOW
REG - REGULATED SINCE 19__
(YEAR SHOWN IF KNOWN)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY @-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | COLUMBIA RIVER: | | | | |
| 08NE031 | . BLOOMER CREEK NEAR CASTLEGAR | | 49 19 09<br>117 40 19 | 27-29 MS | NAT |
| 08NE032 | . MERRY CREEK NEAR CASTLEGAR | | 49 17 47<br>117 40 33 | 28-29 MS | NAT |
| 08NE076 | . MERRY CREEK NEAR KINNAIRD | 3.63 | 49 17 40<br>117 39 37 | 51 56 MS | NAT |
| 08NE092 | OOTISCHENIA CREEK NEAR BRILLIANT | 0.52 | 49 17 35<br>117 36 20 | 61-62 MS 64-66 MS | NAT |
| 08NE091 | IRON CREEK NEAR BRILLIANT | 7.77 | 49 17 05<br>117 36 20 | 11 @ 61 62 MS 64-66 MS | NAT |
| 08NE094 | CAI CREEK NEAR BRILLIANT | 2.85 | 49 16 02<br>117 37 27 | 64 67 MS | NAT |
| 08NE071 | BLUEBERRY CREEK NEAR BLUEBERRY CREEK | 145 | 49 15 20<br>117 40 50 | 46 47 @ 48 55 MS 56 57 MC<br>65 69 MC | NAT |
| 08NE043 | BLUEBERRY CREEK AT BLUEBERRY CREEK | 147 | 49 14 29<br>117 39 52 | 11 @ 27 @ 30 MS | REG |
| 08NE089 | PETERSON BROOK NEAR BLUEBERRY CREEK | | 49 14 15<br>117 40 22 | 60 MS 65 68 MS | NAT |
| 08NE088 | CHINA CREEK NEAR CHINA CREEK | 28.5 | 49 13 40<br>117 41 30 | 11 @ 49-50 @ 51 56 MS<br>57 @ 66 80 MS | NAT |
| 08NE095 | CHAMPION CREEK NEAR CHINA CREEK | 67.9 | 49 13 09<br>117 38 56 | 64 67 MS | REG |
| 08NE075 | SULLIVAN CREEK NEAR TRAIL | 11.7 | 49 11 32<br>117 43 48 | 45 46 @ | NAT |
| 08NE061 | ANDREAS SPRING NEAR TRAIL | | 49 08 21<br>117 44 37 | 46-47 MS | NAT |
| 08NE080 | HANNA CREEK NEAR TRAIL | 25.0 | 49 08 09<br>117 47 29 | 53 MS | NAT |
| 08NE033 | TOPPING (STONY) CREEK NEAR TRAIL | 20.7 | 49 06 43<br>117 45 00 | 28-29 MS | NAT |
| 08NE110 | TRAIL CREEK AT FRENCH STREET,TRAIL | 51.0 | 49 05 47<br>117 44 05 | 75-83 MS | REG |
| 08NE060 | BANGOR BROOK NEAR ROSSLAND | | 49 04 23<br>117 46 32 | 46 MS | NAT |
| 08NE024 | MCQUARRIE CREEK NEAR TRAIL | 1.76 | 49 06 15<br>117 41 53 | 23-26 MS | NAT |
| 08NE096 | BEAR CREEK ABOVE FALLS NEAR TRAIL | 40.1 | 49 06 06<br>117 37 52 | 64-67 MS | NAT |
| 08NE090 | BEAR CREEK NEAR TRAIL | 40.7 | 49 05 56<br>117 38 08 | 56 MS 57 MS 59-60 MS | NAT |
| 08NE055 | . CASINO CREEK NEAR TRAIL | 0.91 | 49 03 05<br>117 39 40 | 39 MS 55-57 MS | NAT |
| 08NE042 | . BEAVER CREEK AT FRUITVALE | 196 | 49 06 55<br>117 32 25 | 29 @ 30 MS 69-72 @ 5 | NAT |
| 08NE106 | . BEAVER CREEK AT THE MOUTH | 267 | 49 04 10<br>117 36 03 | 69-78 MC 5 | REG |
| 08NE047 | . . GILLIAM CREEK NEAR ERIE | 4.14 | 49 10 50<br>117 20 03 | 37 MS 39 MS | NAT |
| 08NE097 | . . PARKS CREEK AT PARKS | 5.44 | 49 10 05<br>117 29 20 | 65-74 MS | NAT |
| 08NE016 | . . FRUITVALE CREEK NEAR FRUITVALE | 5.70 | 49 07 30<br>117 33 57 | 22-24 MS | REG 24 |

M - MANUAL GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

5 - WATER QUALITY DATA AVAILABLE

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . (YEAR SHOWN IF KNOWN)

| STATION NO. | | DRAINAGE AREA (km²) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE . OPERATION | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|
| | COLUMBIA RIVER: | | | | | | | |
| | . BEAVER CREEK: | | | | | | | |
| 08NE056 | . . KELLY CREEK NEAR FRUITVALE (UPPER STATION) | 19.2 | 49 06 46<br>117 29 27 | 36 # | 40 MS | | | NAT |
| 08NE113 | . . KELLY CREEK AT 850 m CONTOUR | 23.1 | 49 06 34<br>117 30 08 | 71-82 MC | | | | NAT |
| 08NE071 | . . KELLY CREEK NEAR FRUITVALE | 31.3 | 49 06 18<br>117 31 09 | 23-24 # | 44 # | 46-51 MS | | REG |
| 08NE057 | . . KELLY CREEK NEAR FRUITVALE (LOWER STATION) | 61.4 | 49 06 18<br>117 33 10 | 40-42 MS | | | | REG |
| 08NE064 | . BARCLAY CREEK NEAR FRUITVALE | 2.49 | 49 05 22<br>117 33 23 | 36 # | 44 # | 45-48 MS | | NAT |
| 08NE025 | . . BATH CREEK NEAR FRUITVALE | 3.63 | 49 05 40<br>117 34 45 | 24-26 MS | 62-64 MS | | | NAT |
| 08NE010 | . PEND OREILLE RIVER AT INTERNATIONAL BOUNDARY | 65 300 | 48 59 56<br>117 21 09 | 08 10*MC | 13 RS | 14-83 RC | 1 | REV 60<br>REG 38 |
| 08NE119 | . PEND D'OREILLE RIVER BELOW INTERNATIONAL BOUNDARY | | 49 00 53<br>117 22 04 | 75-83*MC | | | | REG 38 |
| 08NE004 | . PEND D'OREILLE RIVER NEAR WANETA | 68 900 | 49 02 00<br>117 30 00 | 13-15 MC | | | | NAT |
| 08NE081 | . PEND D'OREILLE RIVER AT WANETA FOREBAY | | 49 00 11<br>117 36 43 | 56 83*RC | | | 1 | REG<br>DC 650 |
| 08NE084 | . PEND D'OREILLE RIVER AT WANETA TAILRACE | | 49 00 13<br>117 36 47 | 55-83*RC | | | 1 | REG<br>DC 650 |
| | PEND D'OREILLE LAKE: | | | | | | | |
| | . CLARK FORK: | | | | | | | |
| 08NP001 | . . FLATHEAD RIVER AT FLATHEAD | 1 110 | 49 00 02<br>114 28 35 | 29-48 MS | 49-51 RS | 52-83 RC | 2 | NAT |
| 08NP003 | . . HOWELL CREEK ABOVE CABIN CREEK | 145 | 49 05 41<br>114 32 09 | 77-83 RC | | | | NAT |
| 08NP004 | . . CABIN CREEK NEAR THE MOUTH | 93.2 | 49 05 39<br>114 33 11 | 77-83 RC | | | | NAT |
| 08NP002 | . . COULDREY CREEK IN LOT 9380 | 118 | 49 01 57<br>114 35 00 | 73 # | 78-83 RC | | | NAT |
| 08NE074 | . SALMO RIVER NEAR SALMO | 1 230 | 49 04 07<br>117 16 37 | 49-83 RC | | | | NAT |
| 08NE048 | . SALMO RIVER NEAR WANETA | 1 300 | 49 01 49<br>117 22 26 | 30-31 #<br>48*MS | 36-46 MC<br>49-50*MC | 47*MC | | NAT |
| 08NE115 | . . APEX CREEK NEAR THE MOUTH | 21.8 | 49 24 25<br>117 12 10 | 73-75 MS | | | | NAT |
| 08NE116 | . . CLEARWATER CREEK BELOW QUA CREEK | 49.7 | 49 23 25<br>117 11 20 | 73-75 MS | | | | NAT |
| 08NE036 | . YMIR CREEK NEAR YMIR | 80.0 | 49 17 43<br>117 12 22 | 28-31 MS | | | | NAT |
| | . PORCUPINE CREEK: | | | | | | | |
| 08NE037 | . . ACTIVE CREEK NEAR YMIR | 11.4 | 49 15 25<br>117 08 36 | 28-30 MS | | | | NAT |
| 08NE114 | . . HIDDEN CREEK NEAR THE MOUTH | 75.4 | 49 14 04<br>117 14 17 | 73-83 RC | | | | NAT |
| 08NE048 | . . HALFWAY CREEK NEAR SALMO | 7.25 | 49 10 20<br>117 15 18 | 37-39 MS | | | | NAT |
| 08NE017 | . . SHEEP CREEK NEAR SALMO | 134 | 49 08 33<br>117 15 11 | 22 #<br>36 # | 29 # | 30 MS | | NAT |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

\- DATA NOT PUBLISHED

2 - INTERNATIONAL GAUGING STATION (IN CANADA)
3 - INTERNATIONAL GAUGING STATION (IN U.S.A.)

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA (km²) | GAUGE LOCATION | DISCHARGE RECORDS (•-STAGE ONLY 0-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|
| | PEND D'OREILLE RIVER: | | | | | | | |
| | . SALMO RIVER: | | | | | | | |
| | . . SHEEP CREEK: | | | | | | | |
| 08NE053 | . . . . NUGGET CREEK NEAR SHEEP CREEK | 9.32 | 49 09 04<br>117 08 42 | 38 0 | 36-37 0 | 38-39 MS | | REG |
| 08NE054 | . . . . BILLINGS CREEK NEAR SHEEP CREEK | 2.85 | 49 08 40<br>117 08 50 | 38-39 MS | | | | NAT |
| | . . . . ROSEBUD CREEK: | | | | | | | |
| 08NE065 | . . . . . CREGGAN CREEK NEAR NELWAY | 2.12 | 49 00 40<br>117 16 28 | 45 48 MS | | | | REG |
| 08NE066 | . . . . . ELDORADO CREEK NEAR NELWAY | 7.77 | 49 00 58<br>117 16 38 | 45 MS | 47-50 MS | | | NAT |
| | . GOODEVE CREEK: | | | | | | | |
| 08NE109 | . . STUSSI CREEK AT THE MOUTH | 1.30 | 49 01 24<br>117 43 07 | 70 MS | 71-74 MS | | | NAT |
| 08NE108 | . . EDGREN CREEK AT THE MOUTH | 3.89 | 49 01 02<br>117 43 20 | 70-74 MS | | | | NAT |
| 08NE039 | . BIG SHEEP CREEK NEAR ROSSLAND | 347 | 49 01 00<br>117 56 40 | 29-30 MS | 31-33 MS | 49-83 RC | 5 | NAT |
| 08NE111 | . . LITTLE SHEEP CREEK NEAR ROSSLAND | 1.27 | 49 05 56<br>117 49 40 | 71-74 MS | | | | NAT |
| 08NE112 | . . . RECORD CREEK NEAR ROSSLAND | 5.44 | 49 03 40<br>117 52 04 | 71-74 MS | | | | NAT |
| 08NN026 | . KETTLE RIVER NEAR WESTBRIDGE | 2 150 | 49 13 48<br>118 55 39 | 75-83 MS | | | | REG |
| 08NN004 | . KETTLE RIVER AT KETTLE VALLEY | 4 560 | 49 03 25<br>118 56 30 | 14-16 MS | 17-22 MC | | | NAT |
| 08NN013 | . KETTLE RIVER NEAR FERRY | 5 700 | 48 58 53<br>118 45 55<br>SE10-40N-32-EP | 28-83 RC | | | 3 | NAT |
| 08NN005 | . KETTLE RIVER AT CARSON | 6 730 | 49 00 00<br>118 29 45 | 13-16 MS | 17-22 MC | | | NAT |
| 08NN024 | . KETTLE RIVER NEAR GRAND FORKS | 8 830 | 49 01 18<br>118 24 39 | 74 83•MS | | | | NAT |
| 08NN006 | . KETTLE RIVER AT CASCADE | 8 960 | 49 01 25<br>118 12 30 | 16-34 MC<br>50•MC | 44-48•MC<br>51-52•MS | 89•MS<br>53-62•MC | | REG |
| 08NN012 | . KETTLE RIVER NEAR LAURIER | 9 840 | 48 59 04<br>118 12 55<br>SW11-40N-36-EP | 29-83 RC | | | 3 | NAT |
| 08NN015 | . . WEST KETTLE RIVER NEAR MCCULLOCH | 230 | 49 42 15<br>119 05 31 | 49-57 MS<br>75-83 RC | 64-73 RC | 74 MS | | NAT |
| 08NN022 | . . WEST KETTLE RIVER BELOW CARMI CREEK | 1 170 | 49 29 03<br>119 06 30 | 73-74 MS | 75-83 RC | | | NAT |
| 08NN025 | . . WEST KETTLE RIVER AT BEAVERDELL | 1 190 | 49 25 52<br>119 05 28 | 74-76•MS | | | | NAT |
| 08NN003 | . . WEST KETTLE RIVER AT WESTBRIDGE | 1 870 | 49 10 12<br>118 58 28 | 14-16 MS | 17-21 MC | 75-83 MS | | REG |
| 08NN020 | . . . TRAPPING CREEK AT 1220 m CONTOUR | 22.8 | 49 40 00<br>118 54 35 | 70-81 RC | | | | NAT |
| 08NN019 | . . . TRAPPING CREEK NEAR THE MOUTH | 144 | 49 33 52<br>119 03 08 | 65-83 RC | | | | NAT |
| 08NN027 | . . . BEAVERDELL CREEK NEAR BEAVERDELL | | 49 29 08<br>119 01 41 | 76-83 MS | | | | REG |
| 08NN007 | . . ROCK CREEK NEAR ROCK CREEK | 280 | 49 03 20<br>118 59 58 | 15 MS | 21 MS | 71-83 MS | | REG |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

3 - INTERNATIONAL GAUGING STATION (IN U.S.A.)

5 - WATER QUALITY DATA AVAILABLE

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (•-STAGE ONLY ø-MISC.MEAS.) TYPE OF GAUGE, OPERATION | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|
| | COLUMBIA RIVER: | | | | | | | |
| | . KETTLE RIVER: | | | | | | | |
| 08NN010 | . . MYERS CREEK AT INTERNATIONAL BOUNDARY | 207 | 49 00 01<br>119 01 02 | 23-24 MS<br>68-77 MS | 26-29 MS | 30-50 RS | | REG |
| 08NN001 | . . BOUNDARY CREEK AT GREENWOOD | 479 | 49 04 43<br>118 41 12 | 12 MØ<br>60-69 MS | 13-16 MS<br>71-79 MC | 17-18 MC<br>80 MS | | REG |
| 08NN011 | . . BOUNDARY CREEK NEAR MIDWAY | 593 | 49 00 08<br>118 45 42 | 29-32 MS<br>49-53 MS | 43-47 MS<br>71-72 MS | 48 ø<br>74-77 MS | | REG |
| 08NN002 | . . GRANBY RIVER AT GRAND FORKS | 2 050 | 49 02 39<br>118 26 19 | 14-15 MC<br>28-29 MS | 16 MØ<br>30-31 MC | 26-27 MC<br>66-83 MC | | NAT |
| 08NN023 | . . . BURRELL CREEK ABOVE GLOUCESTER CREEK | 224 | 49 35 21<br>118 18 40 | 73 ø | 74-83 RC | | | NAT |
| 08NN008 | . . . PASS CREEK NEAR GRAND FORKS | | 49 11 25<br>118 27 58 | 21 MS | | | | NAT |
| 08NN018 | . . JULY CREEK NEAR GRAND FORKS | 45.6 | 49 00 52<br>118 32 28 | 65-74 MS | | | | REG |
| 08NN009 | . . DAN O'REA CREEK NEAR GRAND FORKS | 7.77 | 49 01 48<br>118 22 17 | 21 MS | | | | NAT |
| 08NN014 | . . CHRISTINA CREEK AT OUTLET OF CHRISTINA LAKE | 492 | 49 02 31<br>118 12 25 | 32-35• S<br>48-49•MS | 44-46 MC<br>50-80•MC | 47•MC | | NAT |
| 08NN017 | . . . CHRISTINA LAKE NEAR GRAND FORKS | | 49 02 40<br>118 12 30 | 14-15•MC | | | | NAT |
| 08NN016 | . . . . SUTHERLAND CREEK NEAR FIFE | 88.1 | 49 03 56<br>118 11 20 | 60-70 MS | 73 MS | | | NAT |
| 08NN021 | . . . MOODY CREEK NEAR CHRISTINA | 13.5 | 49 03 04<br>118 16 24 | 71-83 MC | | | | NAT |
| 08NN050 | . OKANAGAN RIVER AT PENTICTON | 6 090 | 49 29 44<br>119 36 55 | 10 MØ | 21-35 MC | 36-83 RC | 5<br>8 | REG |
| 08NN084 | . SKAHA LAKE AT OKANAGAN FALLS | | 49 21 12<br>119 34 48 | 43-83•RC | | | 5 | REV 68<br>REG |
| 08NN002 | . OKANAGAN RIVER AT OKANAGAN FALLS | 6 860 | 49 20 26<br>119 34 40 | 10 MØ | 15-83 RC | | 5 | REG |
| 08NN197 | . OKANAGAN RIVER BELOW THE S.O.L.I.D. CANAL | | 49 15 19<br>119 31 37 | 72 MØ | | | | REG |
| 08NN095 | . OKANAGAN RIVER NEAR OLIVER | 7 590 | 49 06 53<br>119 33 50 | 44 MS<br>49-51 ø<br>57 RS | 45-46 MC<br>52 RS<br>58-83 RC | 47-48 MS<br>53-56 RC | 2<br>5 | REG |
| 08NN001 | . OKANAGAN RIVER NEAR FAIRVIEW | | 49 08 10<br>119 34 40 | 14 MS | | | | NAT |
| 08NN113 | . OSOYOOS LAKE NEAR OSOYOOS | | 49 01 43<br>119 27 37 | 46-49•MS | 77-83•MC | | | REG |
| 08NN073 | . OSOYOOS LAKE NEAR OROVILLE | | 48 57 24<br>119 26 18<br>NW21-40N-27-EP | 28-29•RS | 30-83•RC | | 3 | REG |
| 08NN131 | . OKANOGAN RIVER AT BRIDGE STREET AT OROVILLE | 8 160 | 48 56 20<br>119 25 36<br>SW27-40N-27-EP | 39•MS<br>51-52•RC<br>63-83•RC | 42-44•MS<br>53•RS | 7-49•RS<br>62•RS | 3 | REG |
| 08NN132 | . OKANOGAN RIVER AT ZOSEL MILLPOND AT OROVILLE | 8 310 | 48 55 55<br>119 25 05<br>SW27-40N-27-EP | 39•MS<br>50-52•RC<br>63-83•RC | 42-44•MS<br>53•RS | 47-49•RS<br>62•RS | 3 | REG |
| 08NN127 | . OKANOGAN RIVER AT OROVILLE | 8 310 | 48 55 51<br>119 25 21 | 42-83 RC | | | 3 | REG |
| 08NN072 | . OKANOGAN RIVER NEAR TONASKET | 18 900 | 48 38 00<br>119 27 50 | 29-65 RC | | | 3 | REG |
| 08NN083 | . . OKANAGAN LAKE AT KELOWNA | | 49 53 10<br>119 29 50 | 43-83•RC | | | | REG |
| 08NN071 | . . OKANAGAN LAKE AT PENTICTON | | 49 30 06<br>119 36 39 | 30-43•MC | 44-74•RC | | 5<br>8 | REG |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

2 - INTERNATIONAL GAUGING STATION (IN CANADA)
3 - INTERNATIONAL GAUGING STATION (IN U.S.A.)

8 - TELEMETERING DEVICE INSTALLED

5 - WATER QUALITY DATA AVAILABLE

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)

| STATION NO | | DRAINAGE AREA (km²) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE . OPERATION | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|
| | COLUMBIA RIVER: | | | | | | | |
| | . OKANOGAN RIVER: | | | | | | | |
| | . . OKANAGAN LAKE: | | | | | | | |
| 08NM237 | . . . TROUT CREEK BELOW THIRSK LAKE | | 49 42 48<br>120 03 12 | 78 MH | 79 RS | 80 RC | | REG<br>DC 055 |
| 08NM054 | . . TROUT CREEK NEAR FAULDER | 704 | 49 35 15<br>119 45 15 | 21 H | 22-27 MS | 35-54 MS | | REG |
| 08NM042 | . . TROUT CREEK NEAR SUMMERLAND | 756 | 49 34 15<br>119 39 00 | 20-22 MS | 28 H | | | REG |
| 08NM158 | . . . TROUT CREEK AT THE MOUTH | 764 | 49 34 08<br>119 37 42 | 69-73 MC | 74 MS | 75-82 MC | 5 | REG |
| 08NM238 | . . . . THIRSK LAKE NEAR THE OUTLET | | 49 44 00<br>120 05 30 | 79*MS | | | | REG<br>DC 055 |
| 08NM134 | . . . . CAMP CREEK AT MOUTH NEAR THIRSK | 33.9 | 49 42 40<br>120 00 30 | 65-67 RC | 68 RS | 69-83 RC | | NAT |
| 08NM133 | . . . BULL CREEK NEAR CRUMP | 46.9 | 49 37 15<br>119 54 10 | 65-66 RC | 67-68 RS | 69-83 RC | | NAT |
| 08NM025 | . . . DARKE CREEK AT MEADOW VALLEY | 54.9 | 49 39 56<br>119 48 30 | 21 MS | 22 H | | | REG |
| 08NM023 | . . . . . DARKE CREEK NORTHWEST FORK | 13.2 | 49 42 40<br>119 52 00 | 21 MS | 22 H | | | NAT |
| 08NM055 | . . . . . TROUT CREEK SUMMERLAND DIVERSION | | 49 35 57<br>119 45 52 | 22-31 MS | | | | NAT |
| 08NM228 | . . . ENEAS CREEK NEAR SUMMERLAND | 57.8 | 49 40 38<br>119 46 04 | 74-75 MS | | | | REG<br>DC 055 |
| 08NM227 | . . . . GARNET LAKE NEAR SUMMERLAND | | 49 41 11<br>119 46 29 | 73-76*MS<br>79*MC | 77*MC<br>80-81*MS | 78*MS | | REG<br>DC 055 |
| 08NM201 | . . . PEACHLAND CREEK BELOW DIVERSION TO PEACHLAND LAKE RESERVOIR | 78.6 | 49 50 32<br>119 58 14 | 73 MS | | | | REG 69 |
| 08NM029 | . . . PEACHLAND CREEK NEAR PEACHLAND | 122 | 49 45 18<br>119 48 48 | 19-22 MS | | | | REG |
| 08NM140 | . . . PEACHLAND CREEK ABOVE DIVERSIONS | 122 | 49 45 13<br>119 47 58 | 66-72 MS | 73-76 MC | 77-82 RC | | REG |
| 08NM159 | . . . PEACHLAND CREEK AT THE MOUTH | 150 | 49 44 33<br>119 45 52 | 69-82 MC | | | 5 | REG |
| 08NM219 | . . . . PEACHLAND CREEK DIVERSION TO PEACHLAND LAKE | | 49 50 08<br>119 58 14 | 73-79 MS | | | | REG<br>DC 055 |
| 08NM202 | . . . . PEACHLAND LAKE RESERVOIR OUTFLOW | 80.3 | 49 49 55<br>119 57 53 | 73-74 MS | 75-82 RS | | | REG 69 |
| 08NM220 | . . . . . PEACHLAND LAKE NEAR PEACHLAND | | 49 50 01<br>119 57 56 | 73-75*MS<br>79*MC | 76-77*MC | 78*MS | | REG<br>DC 055 |
| 08NM173 | . . . . GREATA CREEK NEAR THE MOUTH | 40.7 | 49 47 40<br>119 51 04 | 70-83 RC | | | | NAT |
| 08NM030 | . . . . PEACHLAND CREEK MUNICIPAL IRRIGATION DIVERSION | | 49 45 28<br>119 48 58 | 19-23 MS | 24 H | 26 H | | REG |
| 08NM041 | . . . TREPANIER CREEK NEAR PEACHLAND | 179 | 49 49 33<br>119 47 13 | 19-27 MS<br>73-74 MC<br>81-82 H | 28-29 MH<br>75-79 RC<br>83 RC | 60-72 MS<br>80 RS | | REG 69 |
| 08NM155 | . . . TREPANIER CREEK AT THE MOUTH | 254 | 49 47 09<br>119 42 51 | 69-81 MC | | | 5 | REG |
| | . . . MCDONALD CREEK: | | | | | | | |
| 08NM218 | . . . . . MCDONALD CREEK DIVERSION TO PEACHLAND CREEK | | 49 52 11<br>119 59 30 | 73-79 MS | | | | REG<br>DC 055 |
| 08NM013 | . . . . JACK CREEK AT THE MOUTH | 40.4 | 49 49 05<br>119 44 55 | 19 MS | | | | REG |

H - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

5 - WATER QUALITY DATA AVAILABLE

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|
| | COLUMBIA RIVER: | | | | | | | |
| | . OKANOGAN RIVER: | | | | | | | |
| | . . OKANAGAN LAKE: | | | | | | | |
| 08NM033 | . . . POWERS CREEK ABOVE WESTBANK DIVERSION | 128 | 49 51 31<br>119 40 13 | 20-22 MS<br>67-74 MS | 28-29 # | 65 MS | | NAT |
| 08NM059 | . . . POWERS CREEK BELOW WESTBANK DIVERSION | 139 | 49 50 27<br>119 39 05 | 12 #<br>27 RS | 24-25 RS<br>65-83 MC | 26 # | | REG |
| 08NM157 | . . . POWERS CREEK AT THE MOUTH | 144 | 49 48 54<br>119 37 40 | 69-74 MC | 75 MS | 76-82 MC | 5 | REG |
| 08NM034 | . . . . POWERS CREEK WESTBANK DIVERSION | | 49 51 15<br>119 40 02 | 19 # | 20-31 MS | | | REG |
| 08NM198 | . . . WESTBANK CREEK AT THE MOUTH | 14.0 | 49 49 27<br>119 37 00 | 72-75 MC | | | 5 | REG |
| 08NM014 | . . . MCDOUGALL CREEK NEAR WESTBANK | 38.9 | 49 52 45<br>119 35 20 | 20-22 RS<br>28-29 # | 23 # | 24-26 RS | | REG |
| 08NM165 | . . . LAMBLY CREEK ABOVE TERRACE CREEK | 76.1 | 49 59 39<br>119 36 52 | 70-83 RC | | | | REG |
| 08NM141 | . . . LAMBLY CREEK BELOW TERRACE CREEK | 235 | 49 58 46<br>119 34 00 | 67-71 MS | | | | REG |
| 08NM058 | . . . LAMBLY CREEK NEAR KELOWNA | 246 | 49 57 36<br>119 33 15 | 10 # | 24-25 RS | 27 RS | | REG |
| 08NM166 | . . . LAMBLY CREEK BELOW BALD RANGE CREEK | 229 | 49 57 30<br>119 33 24 | 70-82 RC | | | | REG |
| 08NM003 | . . . LAMBLY CREEK NEAR THE MOUTH | 272 | 49 55 40<br>119 30 38 | 10 #<br>69-74 MC | 19-21 MS<br>75 MS | 65-66 MS | 5 | REG |
| | . . . . LAMBLY LAKE: | | | | | | | |
| 08NM136 | . . . . . LAMBLY LAKE DIVERSION TO POWERS CREEK | | 49 57 10<br>119 42 24 | 65-66 MS<br>69 # | 67 #<br>70-72 MS | 68 MS | | REG 65 |
| 08NM138 | . . . . TERRACE CREEK NEAR KELOWNA | 31.3 | 50 04 15<br>119 40 00 | 65-66 RS | 67-83 RC | | | REG 73 |
| 08NM139 | . . . . . ESPERON CREEK NEAR KELOWNA | 13.0 | 50 04 24<br>119 41 16 | 65-66 RS | 67-81 RC | | | REG 73 |
| 08NM167 | . . . . LAMBLY CREEK DIVERSION TO ROSE VALLEY LAKE | | 49 54 38<br>119 33 18 | 70-78 RC | | | | REG |
| 08NM151 | . . . SHORTS CREEK AT THE MOUTH | 185 | 50 07 55<br>119 30 48 | 69-76 MC | 77-82 RC | | 5 | REG |
| 08NM174 | . . . WHITEMAN CREEK ABOVE BOULEAU CREEK | 112 | 50 12 44<br>119 32 28 | 70 # | 71-83 RC | | | NAT |
| 08NM046 | . . . WHITEMAN CREEK NEAR VERNON | 197 | 50 13 51<br>119 27 09 | 11 #<br>58 #<br>61-65 MS | 20-21 MS<br>59 MS<br>66-67 MC | 49-57 MS<br>60 MC<br>69-70 M# | 5 | REG |
| 08NM180 | . . . WHITEMAN CREEK AT THE MOUTH | 197 | 50 13 52<br>119 27 07 | 70-72 MC | | | 5 | REG |
| 08NM047 | . . . NASWHITO CREEK NEAR EWING'S LANDING | 81.8 | 50 17 35<br>119 27 40 | 12 # | 20 # | 21 MS | | NAT |
| 08NM024 | . . . EQUESIS CREEK NEAR VERNON | 179 | 50 18 34<br>119 26 16 | 11 M#<br>23-26 RS | 20 M# | 21-22 MS | | REG |
| 08NM161 | . . . EQUESIS CREEK NEAR THE MOUTH | 199 | 50 17 18<br>119 24 43 | 69 M#<br>77-82 MC | 70-72 MC | 73-74 M# | 5 | REG |
| 08NM176 | . . . . EWER CREEK NEAR THE MOUTH | 52.8 | 50 21 58<br>119 30 13 | 71 # | 72-83 RC | | | NAT |
| 08NM052 | . . . IRISH CREEK NEAR VERNON | | 50 21 47<br>119 20 19 | 22 MS | | | | NAT |
| 08NM177 | . . . DEEP CREEK AT YOUNG ROAD | 115 | 50 27 44<br>119 10 39 | 70-75 MC | | | 5 | NAT |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

5 - WATER QUALITY DATA AVAILABLE

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)

| STATION NO. | | DRAINAGE AREA (km²) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY ◊-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | REMARKS |
|---|---|---|---|---|---|---|
| | COLUMBIA RIVER: | | | | | |
| | . OKANOGAN RIVER: | | | | | |
| | . . OKANAGAN LAKE: | | | | | |
| 08NM119 | . . . DEEP CREEK AT ARMSTRONG | 135 | 50 26 46<br>119 12 16 | 51-59 MS 60 MC 61-63 MS<br>64-67 ◊ 74-82 MC | | REG |
| 08NM075 | . . . DEEP CREEK NEAR VERNON (STATION NO. 3) | 207 | 50 21 50<br>119 16 55 | 30-32 ◊ 35-50 MS 65-67 M◊ | | REG |
| 08NM153 | . . . DEEP CREEK AT THE MOUTH | 306 | 50 20 50<br>119 17 36 | 69-75 MC | 5 | REG |
| | . . . VERNON CREEK: | | | | | |
| 08NM062 | . . . SWALWELL LAKE NEAR OKANAGAN CENTRE | | 50 02 35<br>119 14 35 | 25-27*MS 70*MS 71-83*MC | | REG 23 |
| 08NM022 | . . . VERNON CREEK AT OUTLET OF SWALWELL LAKE | 62.4 | 50 02 35<br>119 14 35 | 21-30 MS 45-46 MS 60-64 MS<br>65 ◊ 66-67 MS 68 RS<br>69-83 RC | | REG |
| 08NM175 | . . . VERNON CREEK BELOW ARDA DAM | 102 | 50 00 55<br>119 19 28 | 72-79 RC | | REG |
| 08NM043 | . . . VERNON CREEK NEAR OKANAGAN CENTRE | 90.1 | 50 00 50<br>119 20 37 | 19-22 MS 23-25 ◊ 26-30 MS<br>60-63 MS | | REG |
| 08NM162 | . . . VERNON CREEK AT INLET TO ELLISON LAKE | 127 | 50 00 18<br>119 23 09 | 69-70 M◊ 71 MS 72-74 RC | 5 | REG |
| 08NM067 | . . . ELLISON LAKE NEAR WINFIELD | | 49 59 05<br>119 23 47 | 68-69*RS 70*RC 71*RS<br>72-73*RC 74-75*RS 76-80*RC | | REG |
| 08NM182 | . . . VERNON CREEK AT OUTLET OF ELLISON LAKE | 138 | 50 00 57<br>119 24 06 | 71-74 RC | | REG |
| 08NM008 | . . . VERNON CREEK ABOVE DIVERSIONS | 90.7 | 50 01 12<br>119 24 04 | 19 MS | | REG |
| 08NM009 | . . . VERNON CREEK AT INLET TO WOOD LAKE | 151 | 50 02 58<br>119 24 20 | 19-21 MS 69-71 MC 72-83 RC | 5 | REG |
| 08NM066 | . . . WOOD LAKE AT INLET TO OYAMA CANAL | | 50 06 35<br>119 22 57 | 28-36*MS 38*MS 55-57*MC<br>58*MS 59-62*MC 63*MS<br>64-71*MC 72-73*RC | | REG |
| 08NM183 | . . . KALAMALKA LAKE AT OUTLET OF OYAMA CANAL | | 50 06 03<br>119 22 47 | 71-72*RC 73-74*RS 75-78*RC<br>79*RS | | REG |
| 08NM143 | . . . KALAMALKA LAKE AT VERNON PUMPHOUSE | | 50 13 47<br>119 16 25 | 67-82*MC 83*RC | | REG 67 |
| 08NM065 | . . . VERNON CREEK AT OUTLET OF KALAMALKA LAKE | 572 | 50 14 18<br>119 15 55 | 27-30 MS 59-71 MC 72-83 RC | | REG |
| 08NM021 | . . . VERNON CREEK AT VERNON | 593 | 50 15 40<br>119 16 13 | 21-25 MS 26 M◊ 30-31 MS<br>44-51 MS 60 MS | | REG |
| 08NM160 | . . . VERNON CREEK NEAR THE MOUTH | 751 | 50 15 19<br>119 18 20 | 69-76 MC 77-82 RC | 5 6 | REG |
| 08NM163 | . . . . CROOKED LAKE AT THE OUTLET | | 50 03 45<br>119 12 07 | 70*MS 71-72*MC 73-74*MS<br>75-81*MC | | REG |
| 08NM236 | . . . . VERNON CREEK DIVERSION TO W.O.C.I.D. | | 50 01 03<br>119 19 09 | 73-78 RC | 1 | REG<br>DC 055 |
| 08NM044 | . . . . VERNON CREEK OKANAGAN CENTRE DIVERSION | | 50 00 50<br>119 20 35 | 19 MS 21 ◊ 22-31 MS<br>60-63 MS | | REG |
| 08NM146 | . . . . CLARK CREEK NEAR WINFIELD | 15.3 | 50 03 10<br>119 19 50 | 68-82 RC | | NAT |
| | . . . WOOD LAKE: | | | | | |
| 08NM181 | . . . . WINFIELD CREEK AT INLET TO WOOD LAKE | | 50 03 00<br>119 24 30 | 71-73 MC | 5 | REG |
| 08NM235 | . . . . RIBBLEWORTH CREEK NEAR OYAMA | | 50 04 30<br>119 22 46 | 73-74 RS 75-79 RC | | NAT<br>DC 055 |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

1 - DATA NOT PUBLISHED

5 - WATER QUALITY DATA AVAILABLE

6 - SEDIMENT DATA AVAILABLE

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY @-MISC.MEAS.) TYPE OF GAUGE , OPERATION | - | REMARKS |
|---|---|---|---|---|---|---|
| | COLUMBIA RIVER: | | | | | |
| | . OKANOGAN RIVER: | | | | | |
| | . . OKANAGAN LAKE: | | | | | |
| | . . . KALAMALKA LAKE: | | | | | |
| 08NM048 | . . . . OYAMA CREEK ABOVE WOOD LAKE IRRIGATION INTAKE | 44.0 | 50 06 57<br>119 20 05 | 21-23 MS 28 M@ 66-67 MS<br>68-70 @ 71 MS 72 RS<br>73-83 RC | | REG |
| 08NM028 | . . . . OYAMA CREEK OYAMA DIVERSION | | 50 06 55<br>119 19 50 | 20-31 MS | | REG |
| 08NM224 | . . . . . OYAMA LAKE AT THE OUTLET | | 50 06 56<br>119 16 43 | 61-79*MS | | REG<br>DC 055 |
| 08NM142 | . . . . COLDSTREAM CREEK ABOVE MUNICIPAL INTAKE | 58.5 | 50 15 28<br>119 04 55 | 67-83 MC | | NAT |
| 08NM124 | . . . . COLDSTREAM CREEK NEAR LAVINGTON | 61.9 | 50 14 55<br>119 08 30 | 10 @ 59 MS 60 @<br>61-62 MS 63-64 @ 65-66 MC<br>67-68 MS 69-79 MC | | REG |
| 08NM154 | . . . . COLDSTREAM CREEK AT THE MOUTH | 205 | 50 13 35<br>119 15 00 | 69-70 MC | 5 | REG |
| 08NM179 | . . . . COLDSTREAM CREEK ABOVE KALAVISTA DIVERSION | 207 | 50 13 35<br>119 15 20 | 70-75 MC 76 MS 77-82 MC | 5 | REG |
| | . . . VERNON CREEK: | | | | | |
| 08NM020 | . . . . B.X. CREEK ABOVE VERNON INTAKE | 55.7 | 50 18 03<br>119 12 30 | 21-27 MS 59-75 MC 76-83 RC | | REG |
| 08NM125 | . . . . B.X. CREEK ABOVE SWAN LAKE CONTROL DAM | | 50 17 35<br>119 15 45 | 59-79*MC | | REG |
| 08NM123 | . . . . B.X. CREEK BELOW SWAN LAKE CONTROL DAM | 120 | 50 16 42<br>119 16 30 | 10 @ 59-66 MC 67 MS<br>68-69 @ 70 MC 71 @<br>72 MS 73-78 MC | | REG |
| 08NM026 | . . . KELOWNA CREEK NEAR RUTLAND (UPPER STATION) | 67.3 | 49 59 10<br>119 21 12 | 11-12 @ 20-22 MS | | REG |
| 08NM061 | . . . KELOWNA CREEK NEAR RUTLAND | 77.7 | 49 58 44<br>119 21 11 | 24-31 MS | | REG |
| 08NM117 | . . . KELOWNA CREEK AT RUTLAND STATION | 162 | 49 55 05<br>119 23 31 | 50-54 MS 70-75 MC | 5 | REG |
| 08NM053 | . . . KELOWNA CREEK NEAR KELOWNA (LOWER STATION) | 221 | 49 53 12<br>119 27 18 | 22 MS 50-67 MS 68 MC<br>69-83 RC | 5 | REG |
| 08NM145 | . . . . BULMAN CREEK AT THE MOUTH | 12.7 | 50 00 18<br>119 15 06 | 68-83 RC | | REG 70 |
| 08NM234 | . . . . . MOORE LAKE RESERVOIR AT THE DAM | | 50 01 30<br>119 13 00 | 73*MS 74-76*MC 77-79*MS | | REG<br>DC 055 |
| 08NM036 | . . . . SCOTTY CREEK NEAR RUTLAND | 35.0 | 49 55 53<br>119 20 00 | 11-12 @ 19-20 MS 21 @<br>22-23 MS 24 @ 61-64 MS | | NAT |
| 08NM152 | . . . . BRANDTS CREEK NEAR THE MOUTH | | 49 53 20<br>119 29 30 | 69-70 MS 71 @ 72-73 MC<br>74-75 MS | 5 | REG |
| 08NM233 | . . . MISSION CREEK ABOVE PEARSON CREEK | 233 | 49 53 16<br>119 03 45 | 77-82 RC | | REG |
| 08NM239 | . . . MISSION CREEK BELOW B.M.I.D. INTAKE | | 49 51 00<br>119 17 00 | 80 RS | | REG<br>DC 055 |
| 08NM016 | . . . MISSION CREEK NEAR RUTLAND | 622 | 49 51 08<br>119 20 14 | 10-12 @ 19-27 MS 37-41 MS<br>42-46 MC | | REG |
| 08NM116 | . . . MISSION CREEK NEAR EAST KELOWNA | 811 | 49 52 44<br>119 24 47 | 49-66 MS 67 MC 68-83 RC | 5 | REG |
| | . . . . LOCH KATRINE CREEK: | | | | | |
| 08NM230 | . . . . GRAYSTOKE LAKE AT THE OUTLET | | 49 59 08<br>118 52 15 | 77*MS 78-83*RS | | REG |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

5 - WATER QUALITY DATA AVAILABLE

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (•-STAGE ONLY ◊-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | . OKANOGAN RIVER: | | | | |
| | . . OKANAGAN LAKE: | | | | |
| | . . . MISSION CREEK: | | | | |
| 08NM229 | . . . . LOCH KATRINE CREEK AT OUTLET OF GRAYSTOKE LAKE | 16.1 | 49 59 09<br>118 52 15 | 77-83 RC | REG |
| 08NM172 | . . . . PEARSON CREEK NEAR THE MOUTH | 73.6 | 49 53 13<br>119 03 42 | 78-83 RC | NAT |
| 08NM129 | . . . . JOE RICH CREEK NEAR RUTLAND | 44.8 | 49 51 36<br>119 07 51 | 64-74 MC 75 MS 76-83 MC | REG |
| 08NM017 | . . . . BELGO CREEK NEAR RUTLAND | 38.9 | 50 00 10<br>119 04 42 | 20 RS 21 ◊ | REG |
| 08NM232 | . . . . BELGO CREEK BELOW HILDA CREEK | 70.7 | 49 59 58<br>119 04 17 | 76-77 RS 78-83 RC | REG |
| 08NM225 | . . . . BELGO CREEK NEAR THE MOUTH | 190 | 49 52 13<br>119 08 57 | 76 MC 77-82 RC | REG |
| 08NM231 | . . . . . IDEAL LAKE NEAR THE OUTLET | | 50 00 39<br>119 05 46 | 63-72•MS 76-80•MS | REG<br>DC 043 |
| 08NM018 | . . . . . HILDA CREEK NEAR RUTLAND | 18.1 | 50 00 12<br>119 04 30 | 20 RS | NAT |
| | . . . . GROUSE CREEK: | | | | |
| 08NM216 | . . . . BROWNE LAKE RESERVOIR ABOVE THE DAM | | 49 49 11<br>119 11 14 | 73-74•MS 76-77•MS | REG<br>DC 055 |
| | . . . . GROUSE CREEK: | | | | |
| 08NM217 | . . . . . LONG MEADOW LAKE RESERVOIR ABOVE THE DAM | | 49 48 23<br>119 10 24 | 73-74•MS 76-77•MS | REG<br>DC 055 |
| 08NM137 | . . . . DAVES CREEK NEAR RUTLAND | 31.1 | 49 52 05<br>119 16 27 | 65-66 RS 67-83 RC | NAT |
| 08NM019 | . . . . BLACK MOUNTAIN IRRIGATION DIVERSION NEAR KELOWNA | | 49 51 25<br>119 17 58 | 20 MS 21 ◊ 22-30 MS | REG |
| | . . . . HYDRAULIC CREEK: | | | | |
| 08NM213 | . . . . MCCULLOCH RESERVOIR AT MCCULLOCH DAM | | 49 47 00<br>119 11 03 | 73-74•MS 76-80•MS 81-83•MC | REG<br>DC 055 |
| 08NM011 | . . . . HYDRAULIC CREEK AT OUTLET OF MCCULLOCH RESERVOIR | | 49 47 01<br>119 11 04 | 19 MS 22 MS 76-80 MC<br>81 MS | REG<br>DC 055 |
| 08NM010 | . . . . HYDRAULIC CREEK NEAR THE MOUTH | 89.6 | 49 50 20<br>119 19 57 | 10 ◊ 19-21 MS 76-82 RC | REG |
| 08NM212 | . . . . . STIRLING CREEK DIVERSION TO MCCULLOCH RESERVOIR | | 49 43 50<br>119 12 59 | 77-79 RS | REG<br>DC 055 |
| | . . . . . KNOX CREEK: | | | | |
| | . . . . . UNNAMED CREEK: | | | | |
| 08NM215 | . . . . . FISH LAKE AT THE OUTLET | | 49 48 18<br>119 11 34 | 73-74•MS 76-77•MS | REG<br>DC 055 |
| 08NM039 | . . . . . HYDRAULIC CREEK DIVERSION NEAR KELOWNA | | 49 50 00<br>119 21 00 | 19-30 MS 68 MS | REG |
| 08NM040 | . . . . . HYDRAULIC CREEK SOUTHEAST KELOWNA DIVERSION | | 49 49 35<br>119 22 16 | 20-30 MS | REG |
| 08NM205 | . . . . . HYDRAULIC CREEK DIVERSION TO S.E.K.I.D. | | 49 50 11<br>119 20 28 | 76-80 RC | 1<br>DC 055 |
| 08NM004 | . . . . KLO CREEK NEAR KELOWNA | 77.7 | 49 49 00<br>119 21 45 | 19-22 MS | NAT |
| 08NM226 | . . . . KLO CREEK AT MCCULLOCH ROAD | | 49 49 06<br>119 21 49 | 76 MC 77-82 RC | REG |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

1 - DATA NOT PUBLISHED

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . .
(YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (•-STAGE ONLY ∮-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|
| | . . OKANAGAN LAKE:<br>. . . MISSION CREEK:<br>. . . . KLO CREEK: | | | | | | | |
| 08NM207 | . . . . . MYRA DITCH BELOW KLO CREEK | | 49 45 10<br>119 16 23 | 73-74 RS | 76-79 RS | | | REG<br>DC 055 |
| 08NM210 | . . . . . POOLEY CREEK ABOVE POOLEY DITCH | 18.1 | 49 44 51<br>119 20 14 | 73-74 RS | 75 MS | 76-79 RS | | NAT<br>DC 055 |
| 08NM060 | . . . . . KLO CREEK DIVERSION NEAR KELOWNA | | 49 50 21<br>119 22 12 | 22 ∮ | 23-30 MS | 68 MS | | REG |
| 08NM057 | . . . . MISSION CREEK RUTLAND DIVERSION | | 49 52 30<br>119 23 28 | 22-30 MS | | | | REG |
| 08NM035 | . . . BELLEVUE CREEK NEAR OKANAGAN MISSION | 73.3 | 49 47 38<br>119 27 39 | 11 MS<br>68 RS | 20-21 MS<br>69-83 RC | 50-57 MS | | NAT |
| 08NM156 | . . . BELLEVUE CREEK AT THE MOUTH | 79.8 | 49 49 11<br>119 29 32 | 69-72 MC | | | 5 | REG |
| 08NM007 | . . . CHUTE CREEK NEAR NARAMATA | 32.4 | 49 40 40<br>119 32 00 | 20-22 MS | | | | NAT |
| 08NM168 | . . . PENTICTON CREEK ABOVE DENNIS CREEK | 35.5 | 49 36 55<br>119 25 23 | 70-83 RC | | | | REG |
| 08NM170 | . . . PENTICTON CREEK BELOW HARRIS CREEK | 153 | 49 31 06<br>119 31 18 | 70-81 RC | | | | REG |
| 08NM076 | . . . PENTICTON CREEK ABOVE DIVERSION | | 49 29 30<br>119 33 10 | 10 ∮ | 35 ∮ | 36-41 MS | | NAT |
| 08NM031 | . . . PENTICTON CREEK BELOW DIVERSION | | 49 29 24<br>119 33 36 | 19 ∮ | 20-21 MS | | | REG |
| 08NM118 | . . . PENTICTON CREEK AT THE MOUTH | 177 | 49 29 47<br>119 35 02 | 50-53 MS<br>65-66 MS | 54 MS<br>69-72 MC | 55 MS | 5 | REG |
| 08NM169 | . . . . GREYBACK LAKE AT THE OUTLET | | 49 37 30<br>119 25 24 | 70-71•RS | 72-75•RC | 76-83•RS | | REG |
| 08NM068 | . . . . HOWARD CREEK NEAR PENTICTON | | 49 36 20<br>119 20 48 | 30 RS | | | | REG |
| 08NM069 | . . . . REED CREEK NEAR PENTICTON | | 49 35 12<br>119 22 36 | 11 ∮ | 30 RS | | | REG |
| 08NM032 | . . . . PENTICTON CREEK MAIN DIVERSION | | 49 29 30<br>119 33 35 | 19-66 MS | | | | REG |
| 08NM063 | . . . . PENTICTON CREEK LOT 19 DIVERSION | | 49 30 25<br>119 33 40 | 26-54 MS | | | | REG |
| 08NM038 | . . SHINGLE CREEK ABOVE KALEDEN DIVERSION | 44.8 | 49 30 37<br>119 47 42 | 20-27 MS<br>67-77 MS | 30-31 MS | 64 MS | | NAT |
| 08NM150 | . . SHINGLE CREEK AT THE MOUTH | 308 | 49 28 49<br>119 36 00 | 69-72 MC<br>81-82 MS | 77-79 MC | 80 MS | 5 | REG |
| 08NM070 | . . . RIDDLE CREEK NEAR WEST SUMMERLAND | 33.4 | 49 30 30<br>119 47 30 | 30-31 MS | | | | NAT |
| 08NM037 | . . . SHATFORD CREEK NEAR PENTICTON | 101 | 49 25 42<br>119 45 00 | 11 MS<br>66-68 MC<br>75-83 RC | 19-27 MS<br>69 MS | 64-65 MS<br>70-74 MC | | REG |
| 08NM074 | . . ELLIS CREEK NEAR PENTICTON | 9.07 | 49 28 15<br>119 23 12 | 33 RS | 55 RS | | | NAT |
| 08NM135 | . . ELLIS CREEK AT PENTICTON | 158 | 49 28 44<br>119 35 40 | 65-66 MS<br>77 MS | 68-69 MS<br>78-79 MC | 70-75 MC | 5 | REG 65 |
| 08NM056 | . . . ELLIS CREEK SOUTH MAIN DIVERSION | | 49 28 43<br>119 33 28 | 10 ∮ | 22-66 MS | | | REG |
| 08NM122 | . . . ELLIS CREEK NORTH MAIN DIVERSION | | 49 28 50<br>119 33 45 | 55 MS | 57 MS | | | REG |

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R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

5 - WATER QUALITY DATA AVAILABLE

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . .
(YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY @-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|---|
| | COLUMBIA RIVER: | | | | | | | | |
| | . SKAHA LAKE: | | | | | | | | |
| 08NM147 | . . HORN CREEK NEAR OLALLA | 15.0 | 49 18 11<br>119 45 13 | 68-77 MS | | | | | NAT |
| 08NM148 | . . TWIN LAKES NEAR OLALLA | | 49 19 03<br>119 43 35 | 68-77*MS | | | | | REG |
| 08NM049 | . . HORN CREEK NEAR KALEDEN | | 49 24 00<br>119 39 00 | 20 MS | | | | | NAT |
| 08NM005 | . . MCLEAN CREEK NEAR OKANAGAN FALLS | 20.7 | 49 20 48<br>119 31 23 | 21-26 MS | | | | | NAT |
| | . OKANAGAN RIVER: | | | | | | | | |
| 08NM006 | . . SHUTTLEWORTH CREEK NEAR OKANAGAN FALLS | 85.2 | 49 19 50<br>119 30 55 | 21-26 MS | 44-45 M@ | 54-64 MS | | | REG |
| 08NM149 | . . SHUTTLEWORTH CREEK AT THE MOUTH | 89.9 | 49 20 15<br>119 35 00 | 69-71 MC | 72 @ | | | 5 | REG |
| | . VASEUX LAKE: | | | | | | | | |
| 08NM114 | . . OLIVER CANAL NEAR OLIVER | | 49 15 15<br>119 31 30 | 34-48 MS<br>72 @ | 49-56 @ | 58 @ | | | REG |
| | . OKANAGAN RIVER: | | | | | | | | |
| 08NM171 | . . VASEUX CREEK ABOVE SOLCO CREEK | 117 | 49 14 58<br>119 19 16 | 70-83 RC | | | | | NAT |
| 08NM015 | . . VASEUX CREEK ABOVE DUTTON CREEK | 255 | 49 15 44<br>119 28 27 | 11 @<br>58-59 RC<br>62-63 RS | 19 @<br>60 RS<br>64-82 RC | 20-22 MS<br>61 RC | | | NAT |
| 08NM120 | . . PARK HILL NEAR OLIVER | 160 | 49 14 10<br>119 34 20 | 51-70 MS | | | | | REG |
| 08NM121 | . . WOLFCUB CREEK NEAR OLIVER | 68.6 | 49 10 52<br>119 31 45 | 52 MS | | | | | REG |
| 08NM199 | . . UNNAMED DITCH ABOVE PACKING HOUSE OUTFALLS IN OLIVER | | 49 10 47<br>119 32 54 | 72-73 MS | | | | 5 | REG |
| 08NM178 | . . UNNAMED DITCH AT OLIVER | | 49 10 52<br>119 32 51 | 70-71 MC | 72 M@ | | | 5 | REG |
| 08NM164 | . . TESTALINDEN CREEK IN CANYON | 13.0 | 49 07 17<br>119 35 53 | 69-79 RC | 80-83 RS | | | | NAT |
| 08NM130 | . . TESTALINDEN CREEK NEAR OLIVER | 13.0 | 49 07 13<br>119 35 25 | 11 @<br>67 MS | 63-64 @<br>68 MC | 65-66 MC | | | REG |
| | . OSOYOOS LAKE: | | | | | | | | |
| 08NM082 | . . INKANEEP CREEK NEAR OLIVER (UPPER STATION) | 70.4 | 49 07 10<br>119 21 40 | 41-47 RS | 49-50 RS | 77 @ | | | NAT |
| 08NM012 | . . INKANEEP CREEK NEAR OLIVER (LOWER STATION) | 164 | 49 07 00<br>119 29 30 | 11 @<br>41-50 RS | 19 @ | 20-29 RS | | | NAT |
| 08NM200 | . . INKANEEP CREEK NEAR THE MOUTH | 227 | 49 04 40<br>119 30 03 | 73 MS | | | | | REG |
| 08NM126 | . . HAYNES CREEK NEAR OSOYOOS | 17.6 | 49 01 27<br>119 23 09 | 12 @<br>59-64 MS | 46 @ | 49 @ | | | NAT |
| | . OKANAGAN RIVER: | | | | | | | | |
| 08NL075 | . . SIMILKAMEEN RIVER ABOVE NEMALOOSE CREEK | | 49 06 58<br>120 50 07 | 78 M@ | 79-80 RC | | | | NAT<br>DC 055 |
| 08NL062 | . . SIMILKAMEEN RIVER BELOW CHUWANTEN CREEK | 355 | 49 03 27<br>120 43 36 | 73-75 MS | | | | | NAT<br>DC 055 |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

5 - WATER QUALITY DATA AVAILABLE

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|
| | COLUMBIA RIVER: | | | | | | | |
| | . OKANAGAN RIVER: | | | | | | | |
| 08NL070 | . . SIMILKAMEEN RIVER ABOVE GOODFELLOW CREEK | 407 | 49 05 59<br>120 39 55 | 73 R# | 74-83 RC | | | NAT |
| 08NL007 | . . SIMILKAMEEN RIVER AT PRINCETON | 1 850 | 49 26 47<br>120 31 17 | 14-17 MS<br>45-75 MC | 39-42 MC<br>76-83 RC | 43-44 MS | 5 | NAT |
| 08NL038 | . . SIMILKAMEEN RIVER NEAR HEDLEY | 5 590 | 49 22 39<br>120 09 06 | 65-83 RC | | | 5<br>8 | NAT |
| 08NL006 | . . SIMILKAMEEN RIVER NEAR KEREMEOS | 5 960 | 49 13 16<br>119 57 28 | 11-12 # | 14-32 MC | | | NAT |
| 08NL022 | . . SIMILKAMEEN RIVER NEAR NIGHTHAWK | 9 190 | 48 59 05<br>119 37 02<br>NW07-40N-26-EP | 28-83 RC | | | 3 | REG |
| 08NL074 | . . . LITTLE MUDDY CREEK BELOW LIGHTNING LAKE | | 49 03 45<br>120 49 00 | 73-74 M# | 75-77 MS | | | REG<br>DC 055 |
| 08NL033 | . . . LITTLE MUDDY CREEK NEAR MANNING PARK | 25.9 | 49 03 40<br>120 48 05 | 60-64 MS | 67-70 MS | | | REG |
| 08NL069 | . . . PASAYTEN RIVER ABOVE CALCITE CREEK | 562 | 49 05 56<br>120 34 36 | 74 R# | 75-83 RC | | | NAT |
| 08NL036 | . . . WHIPSAW CREEK BELOW LAMONT CREEK | 185 | 49 22 09<br>120 34 11 | 64 # | 65-83 RC | | | NAT |
| 08NL071 | . . . TULAMEEN RIVER BELOW VUICH CREEK | 256 | 49 27 58<br>120 58 36 | 74-83 RC | | | | NAT |
| 08NL067 | . . . TULAMEEN RIVER NEAR TULAMEEN | 619 | 49 32 26<br>120 48 00 | 73-75 MC | 76-79 MS | | | NAT<br>DC 055 |
| 08NL008 | . . . TULAMEEN RIVER AT COALMONT | 1 370 | 49 30 30<br>120 41 30 | 14-16 MS | 17-18 MC | 47-54 MC | | NAT |
| 08NL005 | . . . TULAMEEN RIVER NEAR PRINCETON | | 49 26 54<br>120 31 54 | 19-20 MS | | | | NAT |
| 08NL024 | . . . TULAMEEN RIVER AT PRINCETON | 1 760 | 49 27 27<br>120 31 05 | 50-51 MS | 52-73 MC | 74-83 RC | 5 | REG |
| 08NL060 | . . . . OTTER CREEK BELOW SPEARING CREEK | 409 | 49 46 05<br>120 46 15 | 73 M# | 74 R# | 75-82 RC | | NAT |
| 08NL059 | . . . . OTTER LAKE NEAR TULAMEEN | | 49 33 03<br>120 45 20 | 73-76*MS | 77-83*MC | | | REG 50 |
| 08NL023 | . . . . OTTER CREEK AT TULAMEEN | 673 | 49 32 44<br>120 45 12 | 12 #<br>74 MS | 15-16 #<br>75 RS | 47-73 MC<br>76-83 RC | | REG |
| | . . . . . MCCULLOUGH CREEK: | | | | | | | |
| 08NL061 | . . . . . DAVIS LAKE NEAR THALIA | | 49 51 28<br>120 43 35 | 73-76*MS | | | | REG<br>DC 055 |
| 08NL021 | . . . . GRANITE CREEK AT THE MOUTH | 264 | 49 30 15<br>120 40 38 | 14-15 MS<br>78 MS | 73-76 MS<br>79 M# | 77 M# | | NAT<br>DC 055 |
| 08NL015 | . . . . ASP CREEK NEAR PRINCETON | 51.8 | 49 29 14<br>120 33 46 | 12 # | 19-20 # | 60-69 MS | | NAT |
| 08NL057 | . . . ALLISON CREEK AT OUTLET OF ALLISON LAKE | 76.1 | 49 40 52<br>120 36 18 | 74-77 MS | 79 MC | 81 MS | | REG<br>DC 055 |
| 08NL056 | . . . ALLISON CREEK ABOVE SUMMERS CREEK | 207 | 49 32 09<br>120 31 05 | 73-76 MS | 77 M# | 78-81 MS | | REG<br>DC 055 |
| 08NL012 | . . . ALLISON CREEK NEAR PRINCETON | 593 | 49 27 49<br>120 28 08 | 12 M#<br>27 MS | 19-25 MS<br>43-54 MS | 26 M#<br>71-83 MS | | REG |
| 08NL058 | . . . . ALLISON LAKE NEAR PRINCETON | | 49 40 54<br>120 36 15 | 73-74*MS | 75-76*MC | 81*MS | | REG<br>DC 055 |
| 08NL043 | . . . . SUMMERS CREEK AT OUTLET OF NISSEISULA LAKE | 123 | 49 46 00<br>120 29 45 | 70-71 MS | 72 M# | 73-80 MS | | REG |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

3 - INTERNATIONAL GAUGING STATION (IN U.S.A.)

5 - WATER QUALITY DATA AVAILABLE

8 - TELEMETERING DEVICE INSTALLED

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | . OKANAGAN RIVER: | | | | |
| | . . SIMILKAMEEN RIVER: | | | | |
| | . . . ALLISON CREEK: | | | | |
| 08NL054 | . . . . SUMMERS CREEK BELOW DILLARD CREEK | 123 | 49 45 53<br>120 29 48 | 73-76 # 81 MS | REG |
| 08NL019 | . . . . SUMMERS CREEK NEAR PRINCETON | | 49 38 18<br>120 30 30 | 22-27 RS | NAT |
| 08NL053 | . . . . SUMMERS CREEK NEAR THE MOUTH | | 49 32 07<br>120 30 55 | 73-76 MS 77 M# 78-81 MS | REG<br>DC 055 |
| 08NL013 | . . . . SUMMERS CREEK AT THE MOUTH | | 49 32 08<br>120 30 55 | 12 # 19-21 MS 60-62 MS<br>63-64 M# 65-66 MS | NAT |
| 08NL046 | . . . . . MISSEZULA LAKE NEAR PRINCETON | | 49 46 00<br>120 30 00 | 71*MS 73-75*RS 76*RC<br>77*RS 78-82*RC | REG |
| 08NL055 | . . . . . DILLARD CREEK NEAR THE MOUTH | 39.1 | 49 46 01<br>120 29 40 | 73-74 M# | NAT<br>DC 055 |
| | . . . HAYES CREEK: | | | | |
| 08NL052 | . . . CHAIN LAKE AT THE OUTLET | | 49 41 28<br>120 16 49 | 73-75*MS 76-79*MC | REG<br>DC 055 |
| 08NL051 | . . . HAYES CREEK BELOW SHINISH CREEK | 112 | 49 40 03<br>120 18 10 | 73-81 MS | NAT<br>DC 055 |
| 08NL018 | . . . HAYES CREEK NEAR JURA | | 49 31 28<br>120 24 40 | 24-27 MS | REG |
| 08NL020 | . . . HAYES CREEK NEAR PRINCETON | 751 | 49 28 12<br>120 22 40 | 24 # 25 MS 26 M#<br>43-49 MS | NAT |
| 08NL048 | . . . . SHINISH CREEK NEAR PRINCETON | | 49 40 32<br>120 16 19 | 73 M# | NAT<br>DC 055 |
| 08NL039 | . . . . SIWASH CREEK NEAR PRINCETON | 257 | 49 39 47<br>120 20 04 | 67-72 MC 73 MS 74-75 MC<br>76-79 RC | REG |
| 08NL037 | . . . . TREHEARNE CREEK NEAR PRINCETON | 16.1 | 49 35 23<br>120 23 33 | 64-79 MC | NAT |
| | . . . WOLFE CREEK: | | | | |
| 08NL064 | . . . LORNE LAKE NEAR PRINCETON | | 49 24 18<br>120 24 53 | 73-75*MS | NAT<br>DC 055 |
| 08NL042 | . . . ISSITE LAKE NEAR PRINCETON | | 49 25 42<br>120 20 48 | 68-69*RS 70*RC 71-73*RS<br>74-81*RC | NAT |
| 08NL041 | . . . WOLFE CREEK AT OUTLET OF ISSITE LAKE | 215 | 49 25 40<br>120 20 48 | 68-71 RC 72 RS 73-81 RC | NAT |
| 08NL025 | . . . WOLFE CREEK NEAR PRINCETON | 227 | 49 26 10<br>120 18 25 | 12 M# 52-53 MS 54-56 MC<br>67 M# | NAT |
| 08NL035 | . . . SOUKUP CREEK NEAR HEDLEY | 22.3 | 49 24 18<br>120 15 46 | 64-70 MC 71-72 MS 73 RS<br>74-79 RC | NAT |
| 08NL034 | . . . SMITH CREEK NEAR HEDLEY | 127 | 49 22 47<br>120 11 26 | 64 # 65-83 MC | REG |
| 08NL009 | . . . HEDLEY CREEK NEAR HEDLEY | | 49 23 20<br>120 04 50 | 13-14 # 15 MS 16 # | NAT |
| 08NL050 | . . . HEDLEY CREEK NEAR THE MOUTH | 389 | 49 21 54<br>120 03 59 | 73 MS 74-83 MC | NAT |
| | . . . . NICKEL PLATE CREEK: | | | | |
| 08NL065 | . . . . . NICKEL PLATE LAKE NEAR HEDLEY | | 49 23 43<br>119 57 43 | 75*MS 77-79*MS | REG<br>DC 055 |
| 08NL068 | . . . . . NICKEL PLATE RESERVOIR OUTFLOW | 6.73 | 49 23 39<br>119 57 59 | 75-76 RS | REG<br>DC 055 |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . .
(YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA (km²) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE, OPERATION | | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|---|
| | COLUMBIA RIVER: | | | | | | | | |
| | . OKANAGAN RIVER: | | | | | | | | |
| | . . SIMILKAMEEN RIVER: | | | | | | | | |
| 08NL072 | . . . ASHNOLA RIVER ABOVE YOUNG CREEK | | 49 08 03<br>120 17 25 | 75-79 RS | | | | | NAT<br>DC 055 |
| 08NL049 | . . . ASHNOLA RIVER BELOW YOUNG CREEK | 469 | 49 08 56<br>120 15 40 | 73-75 # | | | | | NAT<br>DC 055 |
| 08NL004 | . . . ASHNOLA RIVER NEAR KEREMEOS | 1 050 | 49 12 33<br>119 59 23 | 12 MS<br>20 #<br>81-83 MC | 14 #<br>47-79 MC | 15-18 MS<br>80 MS | | | NAT |
| 08NL073 | . . . . YOUNG CREEK NEAR THE MOUTH | | 49 08 50<br>120 16 07 | 74-78 MS | | | | | NAT<br>DC 055 |
| 08NL014 | . . . KEREMEOS CREEK ABOVE MARSEL CREEK | 68.6 | 49 20 00<br>119 49 00 | 12-13 # | 20-27 MS | 28 # | | | NAT |
| 08NL010 | . . . KEREMEOS CREEK NEAR OLALLA | 183 | 49 15 52<br>119 49 28 | 19-27 MS | 47-71 MC | | | | REG |
| 08NL045 | . . . KEREMEOS CREEK BELOW WILLIS INTAKE | 183 | 49 15 33<br>119 49 32 | 71-83 MC | | | | | REG |
| 08NL044 | . . . KEREMEOS CREEK AT MIDDLE BENCH ROAD | 221 | 49 12 37<br>119 47 54 | 71-77 MS | | | | | REG |
| 08NL011 | . . . . OLALLA CREEK AT OLALLA | | 49 15 50<br>119 50 00 | 12-13 # | 19-21 MS | | | | NAT |
| | . . . . MARSEL CREEK: | | | | | | | | |
| 08NL047 | . . . . . YELLOW LAKE NEAR KEREMEOS | | 49 20 10<br>119 45 20 | 73-81*MS | | | | | REG<br>DC 055 |
| 08NL040 | . . . RICHTER CREEK NEAR OSOYOOS | 15.3 | 49 03 16<br>119 37 58 | 66 MS<br>77 # | 67 MS | 68-74 MC | | | NAT |
| 08PA001 | SKAGIT RIVER NEAR HOPE | 907 | 49 02 50<br>121 05 45 | 15-16 RS<br>34-55 RC | 17-22 RC | 32 RS | 2 | | NAT |
| 08PA008 | SKAGIT RIVER GAUGE NO. 5 | | 49 02 05<br>121 04 40 | 54-55*MC | | | 1 | | NAT |
| 08PA007 | SKAGIT RIVER GAUGE NO. 4 | | 49 01 20<br>121 03 35 | 54-55*MC | | | 1 | | NAT |
| 08PA006 | SKAGIT RIVER GAUGE NO. 3 | | 49 00 20<br>121 03 55 | 54-55*MC | 56-58 # | | 1 | | REG |
| 08PA005 | SKAGIT RIVER GAUGE NO. 2 | | 49 00 10<br>121 04 10 | 54-55*MC | | | 1 | | REG |
| 08PA004 | SKAGIT RIVER AT INTERNATIONAL BOUNDARY | 987 | 49 00 01<br>121 04 15 | 14 #<br>64*RS<br>74-78*RC | 53-54*MC<br>65-72*RC<br>79-83*RS | 55-63*RC<br>73*RS | 2 | | REG |
| 08PA009 | ROSS RESERVOIR NEAR NEWHALEM | | 48 43 58<br>121 04 02<br>SE35-38N-13-EP | 40-43*RC | 44-47*MC | 48-83*RC | 3 | | REG 40 |
| 08PA003 | . SUMALLO RIVER NEAR HOPE | 111 | 49 16 21<br>121 13 42 | 14 #<br>18-20 MC | 15 MC<br>21-22 MS | 16-17 MS | | | NAT |
| 08PA002 | . SUMALLO RIVER AT THE MOUTH | 208 | 49 13 14<br>121 05 33 | 14-16 MC | 17 MS | 18-22 MC | | | NAT |
| | . LIGHTNING CREEK: | | | | | | | | |
| 08PA010 | . LIGHTNING LAKE NEAR MANNING PARK | | 49 03 44<br>120 49 34 | 73-79*MS | | | | | REG<br>DC 055 |
| 08NM059 | CAMPBELL RIVER NEAR WHITE ROCK | 63.7 | 49 00 57<br>123 43 33 | 51-60 #<br>64 MS | 61 MS<br>65-66 MS | 62-63 MC | | | NAT |
| 08NM123 | CAMPBELL RIVER ABOVE SAM HILL CREEK | | 49 01 38<br>122 42 51 | 66 MS | | | | | NAT |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

1 - DATA NOT PUBLISHED

2 - INTERNATIONAL GAUGING STATION (IN CANADA)
3 - INTERNATIONAL GAUGING STATION (IN U.S.A.)

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . .
(YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (•-STAGE ONLY 0-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | REMARKS |
|---|---|---|---|---|---|---|
| 08MH105 | NICOMEKL RIVER BELOW MURRAY CREEK | 64.5 | 49 06 02<br>122 38 44 | 65-70 MC 71-83 RC | | REV 66<br>NAT |
| 08MH050 | NICOMEKL RIVER AT 192ND STREET | 99.5 | 49 05 45<br>122 41 23 | 52-63 MC 64-65 MR 72-81•RC | 1 | REV 65<br>REG |
| 08MH121 | NICOMEKL RIVER ABOVE FLOOD GATE | | 49 04 11<br>122 49 24 | 65-66•RS | 1 | REG |
| 08MH122 | NICOMEKL RIVER BELOW FLOOD GATE | | 49 04 11<br>122 49 25 | 65-66•RS | 1 | NAT |
| 08MH129 | . MURRAY CREEK AT 216 STREET, LANGLEY | 26.2 | 49 04 21<br>122 37 27 | 69-83 RC | | NAT |
| 08MH107 | . MURRAY CREEK NEAR MURRAYVILLE | | 49 05 23<br>122 38 10 | 65-68 MC | | NAT |
| 08MH104 | . ANDERSON CREEK AT THE MOUTH | 27.2 | 49 05 34<br>122 40 58 | 65-83 MC | | NAT |
| 08MH060 | SERPENTINE RIVER NEAR PORT KELLS | 13.0 | 49 10 23<br>122 45 20 | 61-62 MC 63 MR 64-65 MR<br>66 MR 67-70 MR | | NAT |
| 08MH119 | SERPENTINE RIVER ABOVE FLOOD GATE | | 49 05 13<br>122 49 02 | 65-66•RS | 1 | REG |
| 08MH120 | SERPENTINE RIVER BELOW FLOOD GATE | | 49 05 12<br>122 49 03 | 65-66•RS | 1 | NAT |
| 08MH018 | . MAHOOD CREEK NEAR NEWTON | 18.4 | 49 09 22<br>122 50 31 | 26-28 MC 59-63 MC 63 MR<br>64-68 MC 69-71 RR 72 RR<br>73 RC 74 RR 75-83 RC | | NAT |
| 08MH019 | . SPRING CREEK NEAR NEWTON | 1.04 | 49 09 04<br>122 50 08 | 26-28 MC | | NAT |
| 08MH020 | . MAHOOD CREEK NEAR SULLIVAN | 34.4 | 49 08 43<br>122 47 58 | 26-28 MC 52-72 MC 73 0<br>74 MC 75-80 RR 81-82 0<br>83 RC | | REV 66<br>NAT |
| 08KA007 | FRASER RIVER AT RED PASS | 1 700 | 52 58 55<br>119 00 15 | 55-83 MC | | REV 66<br>NAT |
| 08KA005 | FRASER RIVER AT MCBRIDE | 6 890 | 53 17 10<br>120 06 46 | 53-55 MR 56 MC 57-58 MR<br>59-83 MC | | REV 66<br>NAT |
| 08KA004 | FRASER RIVER AT HANSARD | 18 000 | 54 04 43<br>121 50 52 | 52-53 MR 54-70 MC 71-83 RC | 6 | REV 66<br>NAT |
| 08KB002 | FRASER RIVER AT GISCOME CANYON | | 54 14 46<br>122 24 08 | 55•MR | 1 | NAT |
| 08KB001 | FRASER RIVER AT SHELLEY | 32 400 | 54 00 40<br>122 37 00 | 50 MC 51-83 RC | 5 | REV 66<br>NAT |
| 08KE001 | FRASER RIVER AT PRINCE GEORGE | 79 500 | 53 54 45<br>122 42 42 | 27 MR 28-30 MR 32 MR<br>47-68•MR | | REG 52 |
| 08KE018 | FRASER RIVER AT SOUTH FORT GEORGE | 79 500 | 53 54 04<br>122 44 00 | 16 MR 68-83•RC | 8 | REG 52 |
| 08KE011 | FRASER RIVER ABOVE COTTONWOOD CANYON | | 53 09 15<br>122 42 24 | 55•MR | 1 | REG 52 |
| 08KE010 | FRASER RIVER BELOW COTTONWOOD CANYON | | 53 07 03<br>122 36 51 | 55•MR | 1 | REG 52 |
| 08KE002 | FRASER RIVER AT QUESNEL | 97 900 | 52 58 26<br>122 29 52 | 29 MR 30 MC 31-41 MR<br>42-57•MR 58•MC 59-72•MR<br>74-76•MR 79-83•MR | 5 | REV 61<br>REG 52 |
| 08NC018 | FRASER RIVER NEAR MARGUERITE | 114 000 | 52 31 48<br>122 26 32 | 50-55 RC 56-64 RR 65-68 RC<br>69-83 MC | 5 6 | REV 66<br>REG 52 |
| 08NC020 | FRASER RIVER ABOVE SODA CREEK CANYON | | 52 20 08<br>122 16 52 | 55•MR | 1 | REG 52 |
| 08NC021 | FRASER RIVER BELOW SODA CREEK CANYON | | 52 18 58<br>122 16 33 | 55•MR | 1 | REG 52 |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

1 - DATA NOT PUBLISHED

5 - WATER QUALITY DATA AVAILABLE

6 - SEDIMENT DATA AVAILABLE

8 - TELEMETERING DEVICE INSTALLED

REV - DATA TO 19 . . HAVE BEEN REVISED
NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|---|
| 08MD013 | FRASER RIVER AT BIG BAR CREEK | 146 000 | 51 11 18<br>122 08 01 | 35-38 HC<br>48-56 HS<br>68-71 HC | 39-41 HS<br>57-63 HC<br>72 HS | 42-47 HC<br>64-67 HS | | | REV 66<br>REG 52 |
| 08MF017 | FRASER RIVER BELOW SETON RIVER | | 50 40 40<br>121 55 20 | 15 HS<br>32-42*HS | 16-17 # | 27-30*HS | | | NAT |
| 08ME019 | FRASER RIVER AT LILLOOET | | 50 42 35<br>121 54 45 | 43-69*HS | | | | | REG 52 |
| 08MF040 | FRASER RIVER ABOVE TEXAS CREEK | 152 000 | 50 36 50<br>121 51 10 | 51-83 RC | | | | 8 | REV 66<br>REG 52 |
| 08MF004 | FRASER RIVER ABOVE THOMPSON RIVER | 154 000 | 50 18 53<br>121 35 21<br>12-15-27-W6 | 12-18 HC | | | | | REG 52 |
| 08MF046 | FRASER RIVER AT LYTTON | 209 000 | 50 13 30<br>121 35 03 | 55-56*HS | | | 1 | | REG 52 |
| 08MF045 | FRASER RIVER NEAR CISCO | | 50 05 53<br>121 33 44 | 55*HC | | | 1 | | REG 52 |
| 08MF041 | FRASER RIVER NEAR BOSTON BAR | | 49 50 55<br>121 26 09 | 55*HC | | | 1 | | REG 52 |
| 08MF028 | FRASER RIVER AT CATHMAR (ABOVE HELLS GATE) | | 49 47 07<br>121 26 59 | 27-31*HS | | | | | NAT |
| 08MF029 | FRASER RIVER AT GORGE (BELOW HELLS GATE) | | 49 46 52<br>121 26 54 | 27-30*HC<br>42-61*HS | 31*HS | 32-41*HC | | | NAT |
| 08MF042 | FRASER RIVER NEAR SPUZZUM | | 49 40 28<br>121 24 52 | 55*HC | | | 1 | | REG 52 |
| 08MF043 | FRASER RIVER NEAR STOUT | | 49 39 49<br>121 24 16 | 55*HC | | | 1 | | REG 52 |
| 08MF044 | FRASER RIVER NEAR YALE | | 49 31 04<br>121 24 49 | 55-56*HC | | | 1 | | REG 52 |
| 08MF005 | FRASER RIVER AT HOPE | 217 000 | 49 22 50<br>121 27 05 | 12-49 HC | 50-83 RC | | | 5 6<br>8 | REV 60<br>REG 52 |
| 08MF047 | FRASER RIVER AT WAHLEACH POWER HOUSE | | 49 18 15<br>121 41 00 | 60-64*HS | | | | | REG 52 |
| 08MF035 | FRASER RIVER NEAR AGASSIZ | 218 000 | 49 12 16<br>121 46 35 | 49-50*HS<br>65*RC | 51-55*RC<br>66 RS | 56-64*HC<br>67-83 RC | | 6 | REG 52 |
| 08MF060 | FRASER RIVER AT MAGELLAN | | 49 13 33<br>121 53 40 | 64*HS | | | 1 | | NAT |
| 08MF064 | FRASER RIVER NEAR CHILLIWACK | | 49 11 56<br>121 57 05 | 33-35*HC<br>46-50*HS | 36*HS | 37-45*HC | | | NAT |
| 08MF058 | FRASER RIVER AT SHEFFORD SLOUGH | | 49 11 13<br>121 59 27 | 62-64*RC | | | 1 | | REG 52 |
| 08MF057 | FRASER RIVER AT CHILLIWACK SEWER OUTFALL | | 49 10 07<br>122 00 16 | 62-63*RC | | | 1 | | REG 52 |
| 08MF056 | FRASER RIVER AT CHILLIWACK MOUNTAIN | | 49 09 48<br>122 01 25 | 62*RS<br>67-68*RC | 63-64*RC | 65-66*RS | 1 | | REG 52 |
| 08MF038 | FRASER RIVER AT CANNOR | | 49 08 35<br>122 03 51 | 51-63*HC | | | 1 | | REG 52 |
| 08MH124 | FRASER RIVER AT COX | 228 000 | 49 07 40<br>122 11 41 | 67-73*RS | 74-81*RC | | 1 | | REG 52 |
| 08MH071 | FRASER RIVER AT HATZIC LAKE PUMPHOUSE | | 49 08 46<br>122 14 47 | 60-64*HS | | | | | REG 52 |
| 08MH024 | FRASER RIVER AT MISSION | 228 000 | 49 07 39<br>122 18 08 | 76-99*HS<br>65-83 RC | 00-35*HS | 36-64*RC | | 5 6<br>8 | REG 52 |
| 08MH044 | FRASER RIVER AT WHONOCK | | 49 10 21<br>122 28 26 | 58-83*RC | | | 1 | | REG 52 |
| 08MH043 | FRASER RIVER AT PORT HAMMOND | | 49 12 09<br>122 39 16 | 58-83*RC | | | 1 | | REG 52 |

H - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

1 - DATA NOT PUBLISHED

5 - WATER QUALITY DATA AVAILABLE

6 - SEDIMENT DATA AVAILABLE

8 - TELEMETERING DEVICE INSTALLED

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)

| STATION NO. | | DRAINAGE AREA (km²) | GAUGE LOCATION | DISCHARGE RECORDS (•-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE . OPERATION | REMARKS |
|---|---|---|---|---|---|
| 08MH126 | FRASER RIVER AT PORT MANN PUMPING STATION | 232 000 | 49 13 09<br>122 49 37 | 65-72 MC 73-83•RC | 6 RDG 52<br>9 |
| 08MH054 | FRASER RIVER AT PORT MANN | 232 000 | 49 13 03<br>122 50 20 | 35 MS 48 MS 54 MS<br>56-71•RC | RDG 52 |
| 08MH025 | FRASER RIVER AT NEW WESTMINSTER | 232 000 | 49 12 13<br>122 54 11 | 82-18•MS 19-20 MS 21-34•MS 1<br>35-36•RC 37-81•MC 82-83•RC | RDG 52 |
| 08MH042 | FRASER RIVER AT BURR LANDING | | 49 07 45<br>123 02 57 | 58-61•RC | NAT |
| 08MH053 | FRASER RIVER AT DEAS ISLAND TUNNEL | | 49 07 30<br>123 04 25 | 49-51 # 56-60•RC 61•RS 1<br>62-83•RC | NAT |
| 08MH028 | FRASER RIVER AT STEVESTON | | 49 07 27<br>123 11 06 | 19 # 33-83•RC 1 | RDG 52 |
| 08MH032 | NORTH ARM FRASER RIVER AT VANCOUVER | | 49 12 18<br>123 05 17 | 34 # 45-83•RC 1 | RDG 52 |
| | FRASER RIVER: | | | | |
| 08KA008 | . MOOSE RIVER NEAR RED PASS | 458 | 52 55 12<br>118 48 00 | 55-83 RC | NAT |
| 08KA011 | . MCLENNAN RIVER NEAR THE MOUTH | 534 | 52 57 40<br>119 27 29 | 81-83 MS | NAT |
| 08KA010 | . . SWIFT CREEK ABOVE BARRETT CREEK | 111 | 52 52 37<br>119 11 47 | 71-78 RC 79 RS 80 RC<br>81 RS 82 # 83 RC | NAT |
| 08KA003 | . HOLMES RIVER NEAR MCBRIDE | 785 | 53 15 12<br>120 03 22 | 49-52 MS | NAT |
| 08KA001 | . DORE RIVER NEAR MCBRIDE | 404 | 53 18 38<br>120 14 45 | 15 MS 16 MS 49-52 MS<br>66-83 RC | NAT |
| 08KA009 | . MCKALE RIVER NEAR 940 m CONTOUR | 252 | 53 26 41<br>120 13 10 | 71-83 RC | NAT |
| | . BOWRON RIVER: | | | | |
| 08KD005 | . BOWRON LAKE NEAR WELLS | | 53 15 30<br>121 24 50 | 53-69•MS 70-73•MC 74-76•MS<br>77•RS 78•RC 79•RS<br>80-81•RC 82-83•RS | NAT |
| 08KD001 | . BOWRON RIVER NEAR WELLS | 458 | 53 15 40<br>121 24 50 | 32 MS 39 MS 53-60 MS<br>61-76 MC 77-83 RC | NAT |
| 08KD007 | . BOWRON RIVER BELOW BOX CANYON | 3 420 | 54 00 08<br>122 07 42 | 77-83 RC | NAT |
| 08KD004 | . BOWRON RIVER NEAR HANSARD | 3 550 | 54 02 10<br>121 52 45 | 45 MS 54-57 RS 58-63 RC<br>64 RS 65-76 RC | NAT |
| 08KB005 | . MCGREGOR RIVER AT UPPER CANYON | 2 430 | 54 16 05<br>121 29 42 | 55 MS 56-63 RS | NAT |
| 08KB003 | . MCGREGOR RIVER AT LOWER CANYON | 4 770 | 54 13 56<br>121 40 00 | 59 MS 60 RS 61-83 RC<br>7 | NAT |
| | . . HERRICK CREEK:<br>. . . FRANSTEAD CREEK: | | | | |
| 08KB006 | . . . . MULLER CREEK NEAR THE MOUTH | 134 | 54 17 48<br>120 58 35 | 77-83 RC | NAT |
| 08KD002 | . WILLOW RIVER AT WELLS | 50.0 | 53 06 08<br>121 34 10 | 38-41 MS 72-75 MC | NAT |
| 08KD006 | . WILLOW RIVER ABOVE HAY CREEK | 2 870 | 54 02 44<br>122 22 23 | 76-83 RC | NAT |
| 08KD003 | . WILLOW RIVER NEAR WILLOW RIVER | 3 110 | 54 04 07<br>122 27 50 | 53-75 MC | NAT |
| 08KC001 | . SALMON RIVER NEAR PRINCE GEORGE | 4 300 | 54 05 46<br>122 40 41 | 53-77 MC 78-83 RC | NAT |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

1 - DATA NOT PUBLISHED

6 - SEDIMENT DATA AVAILABLE
7 - SATELLITE DATA COLLECTION PLATFORM INSTALLED

9 - CONTINUOUS WATER TEMPERATURE DATA AVAILABLE

NAT - NATURAL FLOW
RDG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)

| STATION NO. | | DRAINAGE AREA (km²) | GAUGE LOCATION | DISCHARGE RECORDS (•-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE . OPERATION | | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|---|
| | FRASER RIVER: | | | | | | | | |
| | . SALMON RIVER: | | | | | | | | |
| 08KC003 | . . MUSKEG RIVER NORTH OF JOANNE LAKE | 303 | 54 36 19<br>123 14 14 | 75 RS<br>80 # | 76 R#<br>81-83 RC | 77-79 RC | | | NAT |
| 08KC002 | . . WRIGHT CREEK AT THE MOUTH | 181 | 54 05 40<br>122 41 10 | 65-66 MS | 67-74 MC | | | | NAT |
| 08JA007 | . NECHAKO RIVER AT OUTLET OF NATALKUI LAKE | 12 100 | 53 25 40<br>125 06 40 | 30 # | 32 MS | 33 M# | | | NAT |
| 08JA011 | . NECHAKO RIVER NEAR OOTSA LAKE | | 53 26 40<br>125 01 40 | 49-50 MS | | | | | NAT |
| 08JA010 | . NECHAKO RIVER BELOW BIG BEND CREEK | 13 900 | 53 33 50<br>124 51 36 | 50-52 RC | | | | | NAT |
| 08JA017 | . NECHAKO RIVER BELOW CHESLATTA FALLS | 15 600 | 53 41 02<br>124 50 08 | 80-83 RC | | | | | REG 52 |
| 08JA001 | . NECHAKO RIVER AT FORT FRASER | 15 100 | 54 03 18<br>124 33 39 | 15-17 MS<br>54-60 M# | 29-30 MC | 31-53 MS | | | REG 52 |
| 08JC001 | . NECHAKO RIVER AT VANDERHOOF | 22 500 | 54 01 34<br>124 00 28 | 15 MS<br>56-83 MC | 16 M# | 48-55 MS | | | REG 52 |
| 08JC002 | . NECHAKO RIVER AT ISLE PIERRE | 42 500 | 53 57 37<br>123 14 01 | 50-83 RC | | | | 5 | REG 52 |
| 08JC004 | . NECHAKO RIVER ABOVE ISLE DE PIERRE RAPIDS | | 53 55 56<br>123 15 24 | 55•MS | | | | 1 | REG |
| 08JC003 | . NECHAKO RIVER BELOW ISLE DE PIERRE RAPIDS | | 53 55 03<br>123 15 06 | 55•MS | | | | 1 | REG |
| | . . NATALKUI LAKE: | | | | | | | | |
| | . . . ENTIAKO RIVER: | | | | | | | | |
| 08JA014 | . . . . VAN TINE CREEK NEAR THE MOUTH | 153 | 53 15 30<br>125 24 50 | 74-83 RC | | | | | NAT |
| 08JA004 | . . . TETACHUCK RIVER NEAR OOTSA LAKE | 3 320 | 53 21 12<br>125 34 10 | 30-34 RC<br>39-45 RS | 35-36 RS<br>46 R# | 37-38 RC<br>47-52 RS | | | NAT |
| 08JA002 | . . . OOTSA RIVER AT OOTSA LAKE | 4 450 | 53 37 30<br>125 44 00 | 29-30 MS<br>45-46 MC | 31-42 MC<br>47 MS | 43-44 MS<br>48-52 MC | | | NAT |
| 08JA008 | . . . . OOTSA LAKE NEAR OOTSA LAKE | | 53 48 27<br>126 06 50 | 44-50•MS | 51•MC | 52•MS | | 1 | NAT |
| 08JA016 | . . . . . MACIVOR CREEK NEAR THE MOUTH | 53.4 | 53 48 07<br>126 21 00 | 76-80 RC | 81-82 RS | 83 RC | | | NAT |
| 08JA003 | . . . . . WHITESAIL RIVER NEAR OOTSA LAKE | 1 010 | 53 38 20<br>126 44 56 | 30 MS<br>41-42 RC<br>45 RS | 31-39 RC<br>43 RS<br>46 R# | 40 RS<br>44 R#<br>47-52 RS | | | NAT |
| 08JA006 | . . . . . TAHTSA RIVER AT OUTLET OF TAHTSA LAKE | 578 | 53 41 00<br>127 14 00 | 30-32 RE<br>50-51 MC | 34-37 RS<br>52-53 RS | 38-39 M# | | | NAT |
| 08JA005 | . . . . . TAHTSA RIVER NEAR OOTSA LAKE | 1 420 | 53 45 20<br>126 42 00 | 30-32 RC | 33-52 RS | | | | NAT |
| | . . . . . TAHTSA LAKE: | | | | | | | | |
| 08JA015 | . . . . . LAVENTIE CREEK NEAR THE MOUTH | 86.5 | 53 39 09<br>127 32 13 | 76-83 RC | | | | | NAT |
| 08FE002 | . . . . . KEMANO POWERHOUSE | | 53 33 40<br>127 56 10 | 54-83 PC | | | | | REG<br>DC 035 |
| 08JA013 | . . . . . SKINS LAKE SPILLWAY, NECHAKO RESERVOIR | | 53 46 15<br>125 58 14 | 55 # | 56-83 PC | | | | REG<br>DC 035 |
| | . . CHESLATTA RIVER: | | | | | | | | |
| 08JA018 | . . CHESLATTA LAKE AT WEST END | | 53 42 25<br>125 38 20 | 81-83•RC | | | | | REG |

M - MANUAL GAUGE
R - RECORDING GAUGE
P - POWER PLANT

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

1 - DATA NOT PUBLISHED

5 - WATER QUALITY DATA AVAILABLE

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (•-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|
| | FRASER RIVER: | | | | | | | |
| | . NECHAKO RIVER: | | | | | | | |
| 08JA009 | . . CHESLATTA RIVER NEAR OOTSA LAKE | 1 580 | 53 38 36<br>124 58 30 | 50 R# | 51 RS | | | NAT |
| 08JB003 | . . NAUTLEY RIVER NEAR FORT FRASER | 6 030 | 54 05 07<br>124 35 58 | 45 M#<br>74-75 M# | 50-51 MS<br>76-83 RC | 52-73 MC | | NAT |
| 08JB005 | . . . FRASER LAKE AT LEJAC | | 54 03 52<br>124 45 48 | 50-53•MS<br>71-72•MC | 54-69•RC<br>73-78•RC | 70•RS | | NAT |
| 08JB002 | . . . . STELLAKO RIVER AT GLENANNAN | 3 600 | 54 00 38<br>125 00 01 | 29-30 MC<br>50-79 MC | 31 M#<br>80-83 RC | 45-49 M# | | NAT |
| 08JB001 | . . . . . FRANCOIS LAKE AT SOUTHBANK | | 54 01 30<br>125 45 55 | 35-40•MS<br>56-57•MS<br>63-64•MC | 50-54•MS<br>58•MC<br>65-69•MS | 55•MC<br>59-62•MS<br>70-74•MC | | NAT |
| 08JB011 | . . . . . FRANCOIS LAKE AT FRANCOIS LAKE | | 54 03 05<br>125 45 16 | 74-83•MC | | | | NAT |
| | . . . . . NADINA RIVER: | | | | | | | |
| 08JB007 | . . . . . NADINA LAKE NEAR NORALEE | | 53 54 15<br>126 58 15 | 64-74•MS | 75-83•MC | | | NAT |
| 08JB008 | . . . . . NADINA RIVER AT OUTLET OF NADINA LAKE | 399 | 53 54 08<br>126 57 13 | 64-74 MS | 75-83 MC | | | NAT |
| 08JB006 | . . . . . NADINA RIVER NEAR NORALEE | 1 050 | 53 59 50<br>126 35 15 | 50-52 RS | 53 R# | 54-58 RS | | NAT |
| 08JB004 | . . . . . ENDAKO RIVER AT ENDAKO | 1 750 | 54 04 55<br>125 01 16 | 50 MS | 51 M# | | | NAT |
| 08JC011 | . . TRAHKLE CREEK NEAR BRAESIDE | | 54 06 58<br>124 17 43 | 77 MS | | | | NAT |
| 08JC007 | . . CLEAR CREEK NEAR VANDERHOOF | 52.1 | 54 06 33<br>124 08 06 | 67 MS | 70-72 MS | | | NAT |
| 08JC008 | . . MURRAY CREEK ABOVE EAST MURRAY CREEK | 20.2 | 54 03 23<br>124 04 12 | 67-74 MC | | | | REG |
| 08JC006 | . . MURRAY CREEK AT VANDERHOOF | 125 | 54 01 48<br>124 00 55 | 62-67 MS | 68-74 MC | | | REG |
| 08JC013 | . . STONY CREEK AT STONY CREEK | 342 | 53 56 28<br>124 06 25 | 81 MS | 82 # | 83 RS | | NAT |
| 08JC010 | . . STONY CREEK BELOW TACHICK LAKE | 451 | 53 59 35<br>124 07 16 | 77-79 RS | | | | NAT |
| | . . SINKUT RIVER: | | | | | | | |
| 08JC009 | . . . HOGSBACK CREEK NEAR HAPES | 110 | 53 54 20<br>123 52 02 | 70-74 MS | | | | NAT |
| 08JF001 | . . STUART RIVER NEAR FORT ST. JAMES | 14 600 | 54 25 05<br>124 16 30 | 29-31 MS<br>35-41 MC<br>49-50 MS | 32 M#<br>42-47 MS<br>51-83 MC | 33-34 MS<br>48 MC | 5 | NAT |
| 08JE003 | . . . STUART LAKE NEAR FORT ST. JAMES | | 54 27 00<br>124 16 00 | 55-63•MS | 64-77•MC | 78-83•RC | | NAT |
| | . . . . TACHIE RIVER:<br>. . . . . TREMBLEUR LAKE:<br>. . . . . MIDDLE RIVER: | | | | | | | |
| | . . . . . TAKLA LAKE: | | | | | | | |
| 08JD006 | . . . . . DRIFTWOOD RIVER ABOVE KASTBERG CREEK | 407 | 55 58 17<br>126 38 28 | 79 RS | 80-83 RC | | | NAT |
| 08JE005 | . . . . . KAICHEK CREEK NEAR THE MOUTH | 881 | 54 54 01<br>125 08 17 | 79-83 RC | | | | NAT |
| 08JE002 | . . . . PINCHI CREEK AT PINCHI LAKE | | 54 35 30<br>124 29 24 | 41-42 MS | | | | NAT<br>DC 185 |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

5 - WATER QUALITY DATA AVAILABLE

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . .
(YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (•-STAGE ONLY ∅-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | . . STUART RIVER: | | | | |
| | . . . STUART LAKE: | | | | |
| | . . . . PINCHI CREEK: | | | | |
| | . . . . . PINCHI LAKE: | | | | |
| 08JE004 | . . . . . TSILCOH RIVER NEAR THE MOUTH | 414 | 54 36 38<br>124 14 40 | 75-83 RC | NAT |
| 08JC005 | . . CHILAKO RIVER NEAR PRINCE GEORGE | 3 390 | 53 48 32<br>122 59 20 | 15 M∅ 60-63 MC 64-65 MS<br>66-74 MC | NAT |
| 08JC015 | . . . BEAVERLEY CREEK AT OUTLET OF NADSILNICH LAKE | | 53 44 02<br>122 51 05 | 83 MC | NAT |
| 08JC014 | . . . BEAVERLEY CREEK NEAR THE MOUTH | 145 | 53 48 43<br>122 58 05 | 82 MS | NAT |
| 08KE032 | . TABOR CREEK ABOVE SWEDE CREEK | 60.2 | 53 51 45<br>122 34 14 | 81-82 MS 83 MC | NAT |
| 08KE028 | . TABOR CREEK AT HIGHWAY NO. 97 NEAR PRINCE GEORGE | 113 | 53 47 42<br>122 39 07 | 74-81 MC | NAT |
| 08KE015 | . CALE CREEK NEAR RED ROCK | 188 | 53 45 24<br>122 38 52 | 56-66 MC 67-68 MS 69-74 MC | NAT |
| 08KE014 | . NAVER CREEK AT HIXON | 658 | 53 25 35<br>122 35 20 | 56-57 MC 58-60 MS 61 M∅<br>62-63 MS 64-75 MC | NAT |
| 08KG001 | . WEST ROAD RIVER NEAR CINEMA | 12 400 | 53 18 40<br>122 53 15 | 51 ∅ 52-70 RS 71-83 RC | NAT |
| 08KG003 | . . BAEZAEKO RIVER AT LOT 10262 | 992 | 52 59 10<br>123 48 10 | 74-83 RC | NAT |
| 08KF001 | . . NAZKO RIVER ABOVE MICHELLE CREEK | 3 240 | 52 54 30<br>123 33 20 | 51 ∅ 64 ∅ 65-71 RC<br>72-75 MC 76-83 RC | NAT |
| 08KG004 | . . CHARLESON CREEK AT THE MOUTH | 145 | 53 17 49<br>122 57 07 | 74 R∅ 75-76 RC 77 RS<br>78-80 RC 81 ∅ 82 RC | NAT |
| 08KE009 | . COTTONWOOD RIVER NEAR CINEMA | 1 910 | 53 09 15<br>122 28 30 | 30 M∅ 39 M∅ 54-56 MS<br>57-64 RS 65-67 RC 68-83 MC | NAT |
| | . . SWIFT RIVER: | | | | |
| 08KE024 | . . . LITTLE SWIFT RIVER AT THE MOUTH | 133 | 52 55 07<br>121 45 42 | 71-83 RC | NAT |
| 08KE004 | . . LIGHTNING CREEK AT WINGDAM | 204 | 53 02 59<br>121 57 29 | 38-40 MS | NAT |
| 08KE020 | . BOUCHIE CREEK ABOVE BOUCHIE LAKE | | 53 02 10<br>122 38 05 | 70-74 MS | NAT |
| 08KE025 | . BOUCHIE CREEK BELOW BOUCHIE LAKE | | 53 01 32<br>122 33 35 | 72-74 MS | NAT |
| 08KE016 | . BAKER CREEK AT QUESNEL | 1 570 | 52 59 16<br>122 31 12 | 31 M∅ 63-83 MC | NAT |
| 08KE029 | . . LONG JOHN CREEK AT THE MOUTH | 169 | 52 48 40<br>123 01 20 | 74-80 RC 81 RS 82 ∅<br>83 RC | NAT |
| 08KH001 | . QUESNEL RIVER AT LIKELY | 5 930 | 52 36 54<br>121 34 15 | 24-25 MS 26-27 MC 28 MS<br>29-32 MC 33 MS 34-35 MC<br>36-37 MS 38-83 MC | NAT |
| 08KH006 | . QUESNEL RIVER NEAR QUESNEL | 11 500 | 52 50 37<br>122 13 25 | 39-41 MS 42 MC 43-45 MS<br>46-83 MC | NAT |
| 08KH011 | . . QUESNEL LAKE NEAR LIKELY | | 52 34 50<br>121 32 00 | 56-65•MC 66-67•MS 68-83•MC | NAT |
| | . . . MITCHELL RIVER: | | | | |
| 08KH015 | . . . MITCHELL LAKE NEAR KEITHLEY CREEK | | 52 50 36<br>120 44 10 | 61-73•RS 74•RC 75-76•RS<br>77-82•RC | NAT |

M - MANUAL GAUGE
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S - SEASONAL OPERATION

NAT - NATURAL FLOW

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | FRASER RIVER:<br>. QUESNEL RIVER:<br>. . QUESNEL LAKE: | | | | |
| 08KH014 | . . . MITCHELL RIVER AT OUTLET OF MITCHELL LAKE | 245 | 52 50 36<br>120 44 30 | 46-47 # 55-60 # 61 RS<br>62-63 RC 64-65 RS 66 # 5<br>67 RS 68-82 RC | NAT |
| 08KH010 | . . . HORSEFLY RIVER ABOVE MCKINLEY CREEK | 785 | 52 17 23<br>121 03 37 | 55-58 MC 64-83 RC | NAT |
| 08KH007 | . . . HORSEFLY RIVER AT HORSEFLY | 2 310 | 52 19 54<br>121 24 46 | 45 M# 46-47 MS 48-50 MC<br>51 MS 52-57 MC 58-59 MS | NAT |
| 08KH022 | . . . . MACKAY RIVER AT THE MOUTH | 144 | 52 22 26<br>120 43 20 | 71-83 RC | NAT |
| 08KH020 | . . . . MCKINLEY CREEK BELOW OUTLET OF MCKINLEY LAKE | 430 | 52 16 50<br>121 00 10 | 45 # 64-83 RC | REG 68 |
| 08KH024 | . . . . . MOLYBDENITE CREEK NEAR HENDRIX LAKE | | 52 08 06<br>120 53 00 | 76 RS 77 R# | NAT |
| 08KH019 | . . . . MOFFAT CREEK NEAR HORSEFLY | 539 | 52 18 49<br>121 24 10 | 64-66 MS 67-83 RC | NAT |
| 08KH008 | . . . . LITTLE HORSEFLY RIVER NEAR HORSEFLY | 422 | 52 22 23<br>121 18 49 | 45-48 M# 49 MS 50 MC<br>51 MS 52-58 MC | NAT |
| 08KH004 | . . CARIBOO RIVER NEAR BARKERVILLE | | 52 58 40<br>121 10 35 | 34 MS | NAT<br>DC 055 |
| 08KH017 | . . CARIBOO LAKE NEAR KEITHLEY CREEK | | 52 04 49<br>121 25 29 | 61-67*MS 68*MC 69-77*MS | NAT |
| 08KH013 | . . CARIBOO RIVER NEAR KEITHLEY CREEK | 2 870 | 52 43 46<br>121 26 05 | 61-62 MS 63-74 MC | NAT |
| 08KH002 | . . CARIBOO RIVER NEAR LIKELY | 2 560 | 52 39 29<br>121 28 27 | 26 MS | NAT |
| 08KH003 | . . CARIBOO RIVER BELOW KANGAROO CREEK | 3 260 | 52 40 00<br>121 40 17 | 26-30 MC 31-34 MS 35-36 MC<br>37-40 MS 41-54 MC 55-58 MS<br>59-64 MC 65 RS 66-83 RC | NAT |
| 08KH005 | . . . MATTHEW RIVER NEAR BARKERVILLE | | 52 59 33<br>121 07 22 | 34 MS | NAT<br>DC 055 |
| 08KH021 | . . BEAVER CREEK AT OUTLET OF BEAVER LAKE | 847 | 52 28 39<br>121 51 02 | 65-69 MS 70-74 M# 75 MS | NAT |
| 08KH018 | . . BARLOW CREEK NEAR QUESNEL | 69.9 | 53 01 33<br>122 29 18 | 63-74 MC | NAT |
| 08KH023 | . DRAGON CREEK ABOVE DRAGON LAKE | 7.25 | 52 56 37<br>122 23 44 | 71-81 MC | NAT |
| 08KH016 | . DRAGON CREEK AT OUTLET OF DRAGON LAKE | 41.2 | 52 58 27<br>122 26 12 | 62 MS 72-74 MC 75 M#<br>76 MS 77-78 MC 79-81 #<br>82 MS | REG |
| 08KE030 | . SISTERS CREEK BELOW DALE LAKE | 16.1 | 52 52 12<br>122 23 34 | 78-79 MS | REG |
| 08KE022 | . . SOUTH SISTERS CREEK AT HIGHWAY NO. 97 | 21.5 | 52 50 53<br>122 24 39 | 71-73 MS 78-79 MS | NAT |
| 08KE003 | . MARCOSLI CREEK NEAR QUESNEL | 1 540 | 52 49 26<br>122 28 06 | 29 M# 30 MS 47-51 MS | NAT |
| 08KE027 | . . TWAN CREEK BELOW STORAGE DAM | 218 | 52 31 50<br>122 36 20 | 74 M# | REG |
| 08KE017 | . KERSLEY CREEK NEAR QUESNEL | 37.6 | 52 48 20<br>122 24 55 | 67 MS 70-73 MS | REG |
| 08KE006 | . AUSTRALIAN CREEK AT AUSTRALIAN | 164 | 52 43 16<br>122 26 32 | 47-51 MS | NAT |
| 08KE019 | . HODSON CREEK NEAR MARCOSLI CREEK | | 52 42 40<br>122 30 55 | 70-72 MS | NAT |
| 08KE023 | . ALIX CREEK AT OUTLET OF ALIX LAKES | 36.3 | 52 38 05<br>122 24 49 | 71-73 MS | REG |

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5 - WATER QUALITY DATA AVAILABLE

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|
| | FRASER RIVER: | | | | | | | |
| 08KE005 | . CUISSON CREEK NEAR ALEXANDRIA | 162 | 52 36 25<br>122 27 55 | 46-54 MS | 55-56 # | | | NAT |
| 08KE008 | . . CUISSON CREEK (SOUTH FORK) NEAR MARGUERITE | | 52 31 05<br>122 19 40 | 49 MS | 52-53 MS | 55-56 MS | | NAT |
| 08KE031 | . GENERAL CREEK ABOVE DIVERSION | | 52 35 25<br>122 32 00 | 78-79 MS | | | | NAT |
| 08KE026 | . GENERAL CREEK IN ALEXANDRIA I.R. NO. 3 | | 52 35 27<br>122 29 42 | 72-74 MS | | | | NAT |
| 08MC035 | . TINGLEY CREEK AT LOT 9494 | 105 | 52 28 30<br>122 31 35 | 78-79 MS | | | | NAT |
| 08MC011 | . TINGLEY CREEK NEAR CASTLE ROCK | | 52 30 20<br>122 26 44 | 29 # | 30 MS | | | NAT |
| 08MC030 | . SODA CREEK NEAR THE MOUTH | 54.9 | 52 20 25<br>122 16 00 | 67-75 MS | | | | REG |
| 08MC032 | . . MCLEESE CREEK BELOW DUCKWORTH LAKE | 151 | 52 21 46<br>122 16 23 | 69-72 MC<br>76-79 MC | 73 M# | 74-75 MS | | REG |
| | . . UNNAMED CREEK: | | | | | | | |
| 08MC016 | . . . ROSE LAKE NEAR OCHILTREE | | 52 14 20<br>121 45 35 | 37-41*MS | | | | REG |
| 08MC003 | . HAWKS CREEK NEAR OCHILTREE | | 52 14 00<br>121 46 45 | 27-28 # | 29-41 RS | | | REG |
| 08MC012 | . HAWKS CREEK NEAR WILLIAMS LAKE | 110 | 52 13 15<br>121 50 15 | 30 MS | 31 # | 32-41 MS | | REG |
| 08MC013 | . HAWKS CREEK NEAR SODA CREEK | 445 | 52 15 55<br>122 07 44 | 31-34 M# | 35 MS | 36-41 RS | | REG |
| 08MC024 | . HAWKS CREEK ABOVE LYNE CREEK | 456 | 52 16 43<br>122 09 03 | 64-68 MS | | | | NAT |
| 08MC005 | . WILLIAMS LAKE RIVER AT OUTLET OF WILLIAMS LAKE | 2 240 | 52 07 21<br>122 08 31 | 28-30 MS | 68-72 MC | 73-83 RC | | REG |
| 08MC023 | . . WILLIAMS LAKE NEAR WILLIAMS LAKE | | 52 07 18<br>122 06 55 | 60-66*MS<br>69-73*MC<br>76-83*RC | 67*MC<br>74*MS | 68*MS<br>75*RS | | REG |
| 08MC006 | . . . SAN JOSE RIVER NEAR LAC LA HACHE | | 51 52 30<br>121 40 08 | 28 #<br>32-50 MS<br>72-75 MC | 29-30 MS<br>55 # | 31 #<br>57 MS | 5 | REG |
| 08MC009 | . . . . LAC LA HACHE NEAR LAC LA HACHE | | 51 50 54<br>121 35 13 | 29-53*MS<br>72*MS<br>79*MC | 55-64*MS<br>73-76*MC | 65-71*MC<br>77-78*MS | | REG |
| 08MC022 | . . . . . FORBES CREEK NEAR LAC LA HACHE | | 51 51 00<br>121 35 15 | 57 MS | | | | NAT |
| 08MC008 | . . . . . ONE HUNDRED AND ELEVEN MILE CREEK NEAR 100 MILE HOUSE | | 51 47 22<br>121 27 00 | 28-31 MS | | | | REG |
| | . . . . . WATSON CREEK: | | | | | | | |
| 08MC007 | . . . . . ROCK CREEK NEAR 100 MILE HOUSE | | 51 42 21<br>121 25 24 | 28-30 MS | | | | REG |
| 08MC038 | . . . . KNIFE CREEK BELOW OUTLET OF SQUAWK LAKE | | 52 00 23<br>121 40 56 | 79 MS | 80 RS | | | REG |
| 08MC014 | . . . . KNIFE CREEK AT 141 MILE HOUSE | | 52 00 40<br>121 51 45 | 28-29 # | 31 MS | | | REG |
| 08MC019 | . . . . JONES CREEK NEAR 150 MILE HOUSE | 92.7 | 52 04 40<br>121 55 05 | 49 M# | 50 MS | | | NAT |
| 08MC028 | . . . . BORLAND CREEK ABOVE EAGLE MEADOWS DAM | 4.92 | 52 05 30<br>121 48 20 | 66-70 MS | | | | NAT |

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C - CONTINUOUS OPERATION
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5 - WATER QUALITY DATA AVAILABLE

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . .
(YEAR SHOWN IF KNOWN)

| STATION NO. | | DRAINAGE AREA (km²) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY @-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|---|
| | . WILLIAMS LAKE RIVER: | | | | | | | | |
| | . . WILLIAMS LAKE: | | | | | | | | |
| | . . . SAN JOSE RIVER: | | | | | | | | |
| 08MC037 | . . . . BORLAND CREEK BELOW WISE CREEK | | 52 06 44<br>121 54 17 | 79-80 MS | | | | | |
| 08MC001 | . . . . BORLAND CREEK NEAR 150 MILE HOUSE | | 52 06 30<br>121 58 45 | 13 M@ | 27 M@ | 28-30 MS | | | NAT |
| 08MC002 | . . . . . VALLEY CREEK NEAR 150 MILE HOUSE | | 52 07 10<br>121 54 45 | 13 M@<br>29-31 MS | 27 MS | 28 M@ | | | NAT |
| 08MC027 | . . . . . FIVE MILE CREEK BELOW CARIBOO BILL LAKE | | 52 10 29<br>121 57 16 | 65-75 MS | | | | | REG |
| 08MC031 | . . . ROBERTS SPRING OVERFLOW NEAR WILLIAMS LAKE | | 52 06 21<br>122 02 30 | 67-68 MS | 69-74 MC | | | | REG |
| 08MC033 | . . . WEETMAN CREEK ABOVE STORAGE DAM | | 52 06 09<br>122 06 42 | 74-80 MS | | | | | NAT |
| 08MC029 | . . . WEETMAN CREEK BELOW STORAGE DAM | | 52 06 16<br>122 06 15 | 66 MS | 67-73 M@ | | | | REG |
| 08MC025 | . . MISSIONER CREEK BELOW RESERVOIR LAKE | 31.1 | 52 10 16<br>122 06 06 | 65-75 MS | | | | | REG |
| 08MC017 | . MELDRUM CREEK NEAR MELDRUM CREEK | 267 | 52 07 14<br>122 20 46 | 38-41 MS | 50-52 MS | | | | NAT |
| 08MC004 | . CHIMNEY CREEK NEAR WILLIAMS LAKE | | 52 02 20<br>122 03 07 | 28-11 MS | 34 @ | 76-78 MS | | | REG |
| 08MC036 | . CHIMNEY CREEK AT DOG CREEK ROAD | | 52 03 30<br>122 06 42 | 79-80 MS | | | | | REG |
| 08MC026 | . PABLO CREEK BELOW WESTWICK LAKE | | 52 00 22<br>122 10 23 | 65 @ | 66 MS | | | | REG |
| 08MB003 | . CHILCOTIN RIVER NEAR REDSTONE | 6 220 | 52 05 36<br>123 31 45 | 30 @ | 38-41 @ | 45-49 MS | | | NAT |
| 08MB005 | . CHILCOTIN RIVER BELOW BIG CREEK | 19 300 | 51 50 55<br>122 39 12 | 70-83 RC | | | | | NAT |
| 08MB004 | . . CHILANKO RIVER NEAR REDSTONE | 1 790 | 52 07 30<br>123 41 30 | 61-65 MS<br>72-74 M@ | 66-70 MC | 71 MS | | | NAT |
| 08MA002 | . . CHILKO RIVER AT OUTLET OF CHILKO LAKE | 2 110 | 51 37 31<br>124 08 31 | 28-29 MS<br>33-34 RS<br>50-51 RC | 30 RS<br>35-42 RC<br>52-68 RS | 31-32 RC<br>43-49 RS<br>69-83 RC | | 9 | NAT |
| 08MA001 | . . CHILKO RIVER NEAR REDSTONE | 6 940 | 52 04 12<br>123 32 12 | 27-34 RS<br>48-58 RC<br>62 RS | 35-42 RC<br>59-60 RS<br>63-83 RC | 43-47 RS<br>61 RC | | 9 | NAT |
| 08MA006 | . . . LINGFIELD CREEK NEAR THE MOUTH | 98.4 | 51 40 26<br>124 08 32 | 74-83 RC | | | | | NAT |
| 08MA003 | . . . TASEKO RIVER AT OUTLET OF TASEKO LAKES | 1 520 | 51 22 46<br>123 37 50 | 29-30 MS<br>47 M@<br>83 RC | 31-32 M@<br>49 M@ | 34-35 M@<br>82 R@ | | 9 | NAT |
| 08MB002 | . . ANAHIM CREEK NEAR ALEXIS CREEK | 686 | 52 01 54<br>123 11 07 | 48 M@ | 49-54 MS | | | | NAT |
| 08MB007 | . . BIG CREEK BELOW GRAVEYARD CREEK | 232 | 51 15 37<br>123 05 33 | 74-83 RC | | | | | NAT |
| 08MB006 | . . BIG CREEK ABOVE GROUNDHOG CREEK | 1 020 | 51 31 23<br>123 06 52 | 74-83 RC | | | | | NAT |
| 08MB001 | . . . BAMBRICK CREEK NEAR BIG CREEK | | 51 40 30<br>123 09 10 | 27-29 @ | 30-31 MS | | | | NAT |
| | . ALKALI CREEK: | | | | | | | | |
| 08MD020 | . . KIRKPATRICK CREEK NEAR ALKALI LAKE | | 51 47 05<br>122 13 08 | 46 RS | 47-49 @ | | | | NAT |
| 08MD009 | . DOG CREEK NEAR DOG CREEK | 570 | 51 36 48<br>122 03 52 | 28-30 MS | | | | | NAT |

M - MANUAL GAUGE
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C - CONTINUOUS OPERATION
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9 - CONTINUOUS WATER TEMPERATURE DATA AVAILABLE

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . .
(YEAR SHOWN IF KNOWN)

| STATION NO. | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY @-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|
| FRASER RIVER: | | | | |
| 08MD031 . GASPARD LAKE ABOVE OUTLET | | 51 28 30<br>122 45 14 | 82-83*RS | REG |
| 08MD032 . GASPARD CREEK BELOW OUTLET OF GASPARD LAKE | | 51 28 41<br>122 45 14 | 82-83 RS | REG |
| 08MD010 . GASPARD CREEK AT GANG RANCH | | 51 33 38<br>122 21 49 | 28 MS 29 @ | REG |
| 08MD012 . CHURN CREEK NEAR GANG RANCH | 979 | 51 31 10<br>122 17 10 | 28-30 MS 61-64 @ | NAT |
| 08MD008 . CANOE CREEK NEAR GANG RANCH | 267 | 51 26 00<br>122 04 20 | 28 M@ 29-30 MS | NAT |
| 08MD018 . FRENCH BAR CREEK NEAR BIG BAR CREEK | | 51 10 00<br>122 10 10 | 47 MS 49-50 MS | NAT |
| 08MD011 . BIG BAR CREEK NEAR JESMOND | | 51 15 33<br>121 59 27 | 28-29 MS 30 @ 79 MS<br>80 RS | REG |
| 08MD027 . BIG BAR CREEK BELOW KOSTERING CREEK | 448 | 51 13 25<br>122 04 08 | 78 MS | REG |
| 08MD019 . . KOSTERING CREEK NEAR JESMOND | | 51 08 06<br>121 54 25 | 50 MS | NAT |
| 08MD003 . PORCUPINE CREEK NEAR CLINTON | | 51 02 29<br>121 07 40 | 23-28 @ 80 MS | NAT |
| 08MD025 . MCKAY CREEK NEAR PAVILION | | 50 54 45<br>121 54 15 | 67-70 MS | REG |
| 08MD028 . PAVILION CREEK ABOVE DIVERSIONS | 37.1 | 50 54 41<br>121 43 04 | 79-83 MS | NAT |
| 08MD007 . PAVILION CREEK NEAR PAVILION LAKE | 51.8 | 50 54 35<br>121 44 05 | 24-27 M@ | NAT |
| 08MD017 . PAVILION CREEK ABOVE PAVILION LAKE | 45.8 | 50 53 30<br>121 45 40 | 37-43 MS | REG |
| 08MD014 . PAVILION LAKE NEAR PAVILION | | 50 52 15<br>121 44 20 | 31*MS 33-34*MS 38-43*MS | REG |
| 08MD016 . PAVILION CREEK AT OUTLET OF PAVILION LAKE | 106 | 50 53 20<br>121 45 40 | 37-43 MS | REG |
| 08MD002 . PAVILION CREEK NEAR PAVILION (LOWER STATION) | 207 | 50 53 35<br>121 47 50 | 15-19 MS 20-21 @ 22 MS<br>23-27 @ 38-43 MS | REG |
| 08MD004 . . GILLON CREEK NEAR PAVILION | 13.0 | 50 55 55<br>121 49 00 | 24 @ 25 MS 26-27 @ | NAT |
| 08MD005 . . MILKRANCH CREEK NEAR PAVILION | 5.18 | 50 55 18<br>121 46 01 | 24-26 @ 27 MS | NAT |
| 08MD006 . . . CLARK CREEK NEAR PAVILION | 5.18 | 50 55 14<br>121 45 44 | 24-26 @ 27 MS | NAT |
| 08MD024 . SLOK CREEK NEAR PAVILION | | 50 51 40<br>121 54 10 | 67-70 MS | REG |
| 08MD033 . LEE CREEK ABOVE DIVERSIONS | 36.3 | 50 50 07<br>121 54 05 | 82-83 RS | NAT |
| 08MD023 . LEE CREEK NEAR PAVILION | 36.8 | 50 50 05<br>121 53 45 | 67-69 MS 70 M@ | REG |
| 08MD029 . BLACKHILL CREEK NEAR PAVILION | | 50 48 08<br>121 53 43 | 81-83 MS | REG |
| 08MD026 . FOUNTAIN CREEK ABOVE KWOTLENEMO LAKE | 29.8 | 50 40 22<br>121 48 04 | 71-73 MS 74-75 M@ 76-80 MS | NAT |
| 08MD001 . FOUNTAIN CREEK NEAR LILLOOET | 51.8 | 50 43 15<br>121 51 35 | 13 @ 14-15 MS 16 @<br>17-22 MS 23 @ 24-27 MS | NAT |

M - MANUAL GAUGE
R - RECORDING GAUGE

S - SEASONAL OPERATION

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . .
(YEAR SHOWN IF KNOWN)

| STATION NO. | | DRAINAGE AREA (km²) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY Ø-MISC. MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | FRASER RIVER: | | | | |
| | . FOUNTAIN CREEK: | | | | |
| 08ND030 | . . RUSTY CREEK NEAR THE MOUTH | | 50 41 46<br>121 48 44 | 81-83 MS | REG |
| 08ME004 | . BRIDGE RIVER AT LAJOIE FALLS | 956 | 50 50 15<br>122 51 24 | 24 MS 25-43 RC 44-45 RS<br>46-48 RC | NAT |
| 08ME005 | . BRIDGE RIVER NEAR GOLD BRIDGE | 1 650 | 50 51 09<br>122 50 45 | 24-41 MC | NAT |
| 08ME010 | . BRIDGE RIVER BELOW TYAUGHTON CREEK | 3 190 | 50 53 25<br>122 37 30 | 29-41 RC | NAT |
| 08ME001 | . BRIDGE RIVER NEAR SHALALTH | 3 650 | 50 47 15<br>122 13 30 | 13-48 RC | REG 48 |
| 08ME023 | . . BRIDGE RIVER (SOUTH BRANCH) BELOW BRIDGE GLACIER | | 50 51 24<br>123 27 05 | 78-79 RC 80 RS 81-83 RC<br>7 | NAT |
| 08ME011 | . . HURLEY RIVER NEAR SHALOLWE | 368 | 50 46 05<br>122 51 25 | 26 RS 27-33 RC 34-36 RS | NAT |
| 08ME006 | . . GUN CREEK NEAR MINTO CITY | 570 | 50 53 42<br>122 46 24 | 24-32 RC 33-37 RS | NAT |
| 08ME007 | . . TYAUGHTON CREEK NEAR BRIDGE RIVER | 759 | 50 53 55<br>122 36 50 | 24-27 MC 28-29 MØ 31-41 MØ | NAT |
| 08ME025 | . . YALAKOM RIVER ABOVE ORE CREEK | 575 | 50 54 45<br>122 14 14 | 83 RC | NAT |
| 08ME024 | . . MOON CREEK ABOVE DIVERSIONS | 11.1 | 50 45 45<br>122 01 29 | 81-83 RS | NAT |
| 08ME012 | . DICKEY CREEK NEAR LILLOOET | 14.8 | 50 44 10<br>121 56 30 | 28-31 MS 62 MS 63-64 Ø<br>65-66 MS 67-70 Ø | REG 66 |
| 08ME013 | . TOWN CREEK AT LILLOOET | 13.5 | 50 41 20<br>121 57 10 | 24 Ø 27 Ø 28-31 MS<br>54 Ø 55-58 MS 62-63 MS<br>64 Ø | NAT |
| 08ME018 | . SETON RIVER BELOW CAYOOSH CREEK | 1 660 | 50 40 20<br>121 57 25 | 50-51 RS 52-53 RC | REG |
| 08ME003 | . SETON RIVER NEAR LILLOOET | 1 040 | 50 40 20<br>121 58 10 | 14-18 MC 24-26 MC 38-40 MØ<br>45 MØ 50 MS 51-55 RC<br>56 MC 57-83 RC | REG |
| 08ME017 | . SETON LAKE NEAR SHALALTH | | 50 43 40<br>122 14 00 | 25-28*RS 29-38*RC 45-55*RC<br>56*RS 57-58*RC | REG |
| 08ME015 | . . PORTAGE RIVER NEAR SETON LAKE P.O. | 728 | 50 42 10<br>122 18 00 | 24-25 Ø 45 Ø 49-55 MC | NAT |
| | . . . ANDERSON LAKE: | | | | |
| 08ME022 | . . . . GATES RIVER BELOW HAYLMORE CREEK | 326 | 50 32 37<br>122 29 30 | 45 Ø 65-68 MC | NAT |
| 08ME016 | . . PETERS CREEK NEAR SHALALTH | | 50 43 25<br>122 14 40 | 49-50 MS | NAT |
| 08ME002 | . . CAYOOSH CREEK NEAR LILLOOET | 878 | 50 40 10<br>121 57 50 | 14-21 MC 24-26 MC 55-57 MC<br>58-60 RS 62 RC 63-64 RS<br>65-68 RC 70-71 RS 72-83 RC | REG 79 |
| 08MF027 | . COPELAND SPRINGS NEAR LILLOOET | 10.4 | 50 39 40<br>121 55 35 | 21 Ø 24-27 MS 39 Ø | REG |
| 08MF014 | . RILEY CREEK NEAR LILLOOET | 19.2 | 50 35 04<br>121 52 02 | 13 Ø 14 MS 15-20 Ø<br>21 MS 38-41 MS 71-73 MS<br>74 MØ 75 MS 80 MS | NAT |
| 08MF015 | . TEXAS CREEK NEAR LILLOOET | 163 | 50 33 40<br>121 49 45 | 13 Ø 14-15 MS 16 MØ<br>17-19 MS 20 Ø 21 MS | NAT |
| 08MF066 | . CINQUEFOIL CREEK ABOVE DIVERSIONS | | 50 38 04<br>121 46 13 | 79-80 MS | NAT |
| 08MF020 | . CINQUEFOIL CREEK NEAR LILLOOET | 57.0 | 50 33 47<br>121 46 02 | 15-22 MØ 23-24 MS 25 MØ<br>26-27 MS 63-65 MS | REG |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

7 - SATELLITE DATA COLLECTION PLATFORM INSTALLED

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . .
(YEAR SHOWN IF KNOWN)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (•-STAGE ONLY ◊-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|---|
| | FRASER RIVER: . CINQUEFOIL CREEK: | | | | | | | | |
| 08MF023 | . . CINQUEFOIL DIVERSION TO LOCHORE CREEK | | 50 32 20<br>121 44 30 | 21-25 ◊ | 26-27 MS | | | | REG |
| 08MF022 | . LOCHORE CREEK NEAR LILLOOET | 13.0 | 50 32 20<br>121 44 20 | 21-25 MS◊ | 26-27 MS | 28 ◊ | | | NAT |
| 08MF016 | . MCGILLIVRAY CREEK NEAR LILLOOET | 47.4 | 50 29 55<br>121 41 44 | 15-26 MS | | | | | NAT |
| 08MF013 | . LALUWISSIN CREEK NEAR LYTTON | 73.0 | 50 27 57<br>121 40 32<br>29-17-47-W6 | 14-16 MS | 17-22 ◊ | | | | NAT |
| 08MF021 | . IKHAN CREEK NEAR LYTTON | 15.5 | 50 23 02<br>121 39 11 | 20-21 MS | | | | | NAT |
| 08MF011 | . STEIN RIVER NEAR LYTTON | 329 | 50 17 03<br>121 38 00<br>22-15-27-W6 | 11-13 MS | 45 ◊ | | | | NAT |
| 08LF023 | . THOMPSON RIVER AT KAMLOOPS | 37 800 | 50 40 53<br>120 20 56 | 11-13 MS<br>19-37•MS<br>73-83•MC | 14 MC<br>38-70•MC | 15-17•MS<br>71-72•MS | | | NAT |
| 08LF085 | . KAMLOOPS LAKE NEAR KAMLOOPS | | 50 42 26<br>120 32 03 | 78-83•RC | | | | | NAT |
| 08LF046 | . KAMLOOPS LAKE AT SAVONA | | 50 45 10<br>120 50 50 | 47-48•MC<br>57•MS | 49•MS<br>58-78•MC | 50-56•MC | | | NAT |
| 08LF033 | . THOMPSON RIVER NEAR SAVONA | 39 100 | 50 45 30<br>120 52 00 | 26-32 MC | 60-66 MC | | | | NAT |
| 08LF057 | . THOMPSON RIVER BELOW DEADMAN RIVER | | 50 44 46<br>120 55 28 | 55•MS | | | 1 | | NAT |
| 08LF043 | . THOMPSON RIVER NEAR WALHACHIN | 40 900 | 50 45 52<br>121 01 56 | 32-48 MC | | | | | NAT |
| 08LF056 | . THOMPSON RIVER NEAR MCABEE | | 50 46 10<br>121 09 18 | 55•MS | | | 1 | | NAT |
| 08LF054 | . THOMPSON RIVER NEAR ASHCROFT | | 50 42 54<br>121 16 53 | 55•MS | | | 1 | | NAT |
| 08LF055 | . THOMPSON RIVER NEAR BASQUE | | 50 36 19<br>121 18 47 | 55•MS | | | 1 | | NAT |
| 08LF059 | . THOMPSON RIVER NEAR MARTEL | | 50 28 17<br>121 17 50 | 56•MS | | | 1 | | NAT |
| 08LF022 | . THOMPSON RIVER AT SPENCES BRIDGE | 54 600 | 50 25 15<br>121 20 30 | 11-32 MC | 34-51 MC | | | | NAT |
| 08LF051 | . THOMPSON RIVER NEAR SPENCES BRIDGE | 54 900 | 50 21 25<br>121 23 38 | 51-83 RC | | | | 5<br>8 | NAT |
| 08LF058 | . THOMPSON RIVER BELOW SHAW SPRINGS | | 50 19 30<br>121 23 35 | 55•MS | | | 1 | | NAT |
| 08LF052 | . THOMPSON RIVER NEAR GLADWIN COURT (ABOVE RAPIDS) | | 50 15 25<br>121 30 51 | 55•MS | | | 1 | | NAT |
| 08LF053 | . THOMPSON RIVER NEAR GLADWIN COURT (BELOW RAPIDS) | | 50 15 32<br>121 31 07 | 55•MS | | | 1 | | NAT |
| 08LB047 | . . NORTH THOMPSON RIVER AT BIRCH ISLAND | 4 450 | 51 36 10<br>119 54 55 | 60-83 MC | | | | | NAT |
| 08LB022 | . . NORTH THOMPSON RIVER NEAR BARRIERE | 17 700 | 51 11 10<br>120 09 05 | 15-16 MS<br>19-31 MC<br>58-59 MS | 17 MC<br>32 MS | 18 MS<br>33-57 MC | | | NAT |
| 08LB064 | . . NORTH THOMPSON RIVER AT MCLURE | 19 600 | 51 02 29<br>120 14 28 | 58-83 MC | | | | 5 | NAT |
| 08LB015 | . . NORTH THOMPSON RIVER NEAR BLACK PINES | | 50 53 30<br>120 15 15 | 12-13 MS | | | | | NAT |
| 08LB077 | . . . BONE CREEK NEAR BLUE RIVER | 267 | 52 15 18<br>119 10 43 | 77-83 RC | | | | | NAT |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

1 - DATA NOT PUBLISHED

5 - WATER QUALITY DATA AVAILABLE

8 - TELEMETERING DEVICE INSTALLED

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | | REMARKS |
|---|---|---|---|---|---|---|---|
| | FRASER RIVER:<br>. THOMPSON RIVER:<br>. . NORTH THOMPSON RIVER: | | | | | | |
| 08LB037 | . . . THUNDER RIVER NEAR BLUE RIVER | 175 | 52 13 24<br>119 12 55 | 26-27 MS | 28-29 MC | | NAT |
| 08LB038 | . . . BLUE RIVER NEAR BLUE RIVER | 280 | 52 06 52<br>119 17 42 | 26-29 MC | | | NAT |
| | . . . AVOLA CREEK: | | | | | | |
| 08LB079 | . . . . AVOLA CREEK(SOUTH FORK)NEAR AVOLA | 6.14 | 51 46 56<br>119 19 35 | 77 MS | | | NAT |
| 08LB039 | . . . MAD RIVER NEAR IRVINE | 229 | 51 40 35<br>119 36 15 | 26-28 M# | | | NAT |
| 08LB040 | . . . BEG CHRISTIE CREEK NEAR VAVENBY | 72.0 | 51 35 50<br>119 40 00 | 26-28 MS | | | NAT |
| 08LB041 | . . . CHUCK CREEK NEAR VAVENBY | 77.7 | 51 35 20<br>119 41 55 | 26-28 MS | | | NAT |
| 08LB017 | . . . RAFT RIVER NEAR CLEARWATER | 764 | 51 38 20<br>119 58 00 | 18-19 MS<br>54 MS | 27-28 M#<br>55-58 MC | 52-53 MC | NAT |
| 08LB075 | . . . MCDOUGALL CREEK NEAR BIRCH ISLAND | 17.9 | 51 36 21<br>119 59 23 | 73 MS | 74 M# | | NAT |
| 08LB071 | . . . HASCHEAK CREEK ABOVE RUSSELL CREEK | 8.03 | 51 37 45<br>120 01 20 | 69-75 MC | | | REG 66 |
| 08LB070 | . . . HASCHEAK CREEK BELOW RUSSELL CREEK | 24.3 | 51 37 57<br>120 01 35 | 69-75 MC | | | REG 66 |
| | . . . CLEARWATER RIVER: | | | | | | |
| 08LA014 | . . . HOBSON LAKE NEAR CLEARWATER STATION | | 52 25 30<br>120 19 32 | 60-66*RS<br>71*RC | 67*RC<br>72-76*RS | 68-70*RS<br>77-83*RC | NAT |
| 08LA013 | . . . CLEARWATER RIVER AT OUTLET OF HOBSON LAKE | 904 | 52 25 18<br>120 19 26 | 51-53 # | 55-59 # | 60-83 RC | NAT |
| 08LA009 | . . . CLEARWATER RIVER AT INLET TO CLEARWATER LAKE | 2 380 | 52 20 55<br>120 15 50 | 53 M#<br>64 RS<br>67-68 RC | 54-60 RS<br>65 RC | 61-63 RC<br>66 RS | NAT |
| 08LA012 | . . . CLEARWATER LAKE NEAR CLEARWATER STATION | | 52 08 35<br>120 11 30 | 50-53*MS<br>59-60*RS<br>63-64*RC | 54-57*RS<br>61*RC<br>65*RS | 58*RC<br>62*RS<br>66-83*RC | NAT |
| 08LA007 | . . . CLEARWATER RIVER AT OUTLET OF CLEARWATER LAKE | 2 950 | 52 08 20<br>120 11 30 | 50 M#<br>58-83 RC | 51-53 MS | 54-57 RS | NAT |
| 08LA001 | . . . CLEARWATER RIVER NEAR CLEARWATER STATION | 10 200 | 51 39 20<br>120 03 55 | 14-18 MC<br>21-23 MS<br>58-83 RC | 19 MS<br>24-28 MC | 20 M#<br>50-53 MC | 6 NAT |
| 08LA018 | . . . . HOBSON CREEK BELOW BOIS GRENIER CREEK | 162 | 52 40 30<br>120 06 10 | 71 RC | 72 R# | 73-83 RC | NAT |
| 08LA003 | . . . . MURTLE RIVER NEAR CLEARWATER STATION | 1 240 | 52 03 35<br>119 56 00 | 14-15 R#<br>22-24 RS | 16-19 RS | 20-21 R# | NAT |
| 08LA004 | . . . . MURTLE RIVER ABOVE DAWSON FALLS | 1 380 | 51 58 46<br>120 06 13 | 21-25*MS<br>55-57 RS | 26-31 RC<br>58-83 RC | 53-54 RC | NAT |
| 08LA008 | . . . . MAHOOD RIVER AT OUTLET OF MAHOOD LAKE | 4 710 | 51 55 55<br>120 14 29 | 50 MS<br>61-83 RC | 51-52 # | 53-60 MS | NAT |
| 08LA010 | . . . . . MAHOOD LAKE NEAR CLEARWATER STATION | | 51 56 18<br>120 14 28 | 50*MS<br>58*MC<br>63-68*RC | 53-55*MC<br>59-60*MS<br>69-75*RS | 56-57*MS<br>61-62*RS<br>76-83*RC | NAT |
| 08LA006 | . . . . . CANIM RIVER AT OUTLET OF CANIM LAKE | | 51 52 07<br>120 35 50 | 44-48 MC<br>63-64 M# | 50-57 MS | 58-62 MC | NAT |
| 08LA011 | . . . . . CANIM LAKE NEAR CANIM LAKE | | 51 50 31<br>120 43 49 | 44-48*MC<br>62-69*MS | 50-58*MS<br>70-79*MC | 59-61*MC | NAT |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

6 - SEDIMENT DATA AVAILABLE

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . .
(YEAR SHOWN IF KNOWN)

| STATION NO. | | DRAINAGE AREA (km²) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|
| | . . . . . MANOOD LAKE: | | | | | | | |
| | . . . . . CANIM RIVER: | | | | | | | |
| | . . . . . CANIM LAKE: | | | | | | | |
| | . . . . . BRIDGE CREEK: | | | | | | | |
| 08LA017 | . . . . . HORSE LAKE NEAR 100 MILE HOUSE | | 51 36 06<br>121 11 32 | 69*MC<br>77-78*MS | 70*MS<br>79-83*MC | 71-76*MC | | S REG 82 |
| 08LA020 | . . . . . BRIDGE CREEK AT OUTLET OF HORSE LAKE | 912 | 51 36 15<br>121 13 50 | 74-83 MC | | | | NAT |
| 08LA005 | . . . . . BRIDGE CREEK NEAR 100 MILE HOUSE | 1 330 | 51 42 18<br>121 10 33 | 28-37 MS | 69-83 MC | | | REG |
| 08LA015 | . . . . . CANIM CREEK AT OUTLET OF SPOUT LAKE | 65.3 | 52 00 35<br>121 26 40 | 65-70 MS | | | | NAT |
| 08LA022 | . . . . . BRADLEY CREEK NEAR FOREST GROVE | 174 | 51 51 01<br>121 01 33 | 82-83 MS | | | | NAT |
| 08LA019 | . . . . . BOSS CREEK ABOVE HENDRIX CREEK | 122 | 51 56 46<br>120 42 15 | 72 MS<br>79 MC | 73-77 MC | 78 MS | | REG |
| 08LA024 | . . . . . HENDRIX CREEK AT OUTLET OF HENDRIX LAKE | | 52 05 30<br>120 47 09 | 83 MS | | | | REG |
| 08LA023 | . . . . . HENDRIX CREEK BELOW STINSON CREEK | | 52 02 28<br>120 44 29 | 82 RS | | | | REG |
| 08LA002 | . . . . HEMP CREEK NEAR RAFT RIVER | 177 | 51 55 00<br>120 02 51 | 14-16 MS | 28 # | | | NAT |
| 08LA021 | . . . . SPAHATS CREEK NEAR THE MOUTH | | 51 44 03<br>120 00 27 | 81-83 MS | | | | REG |
| 08LA016 | . . . . CANDLE CREEK NEAR CLEARWATER STATION | 25.1 | 51 41 25<br>120 00 15 | 14 # | 28 # | 57-62 MS | | NAT |
| 08LB050 | . . . HANN CREEK NEAR BLACKPOOL | 295 | 51 34 34<br>120 09 18 | 27 MS<br>60-62 MS<br>69-74 MC | 28-30 #<br>63-66 MC<br>75 MS | 45 #<br>67-68 MS<br>76-81 MC | | NAT |
| | . . . JOSEPH CREEK: | | | | | | | |
| 08LB033 | . . . . DUNN CREEK NEAR CHU CHUA | | 51 24 37<br>120 05 58 | 21 MS | | | | NAT |
| 08LB042 | . . . LEMIEUX CREEK NEAR MOUNT OLIE | 195 | 51 28 00<br>120 12 58 | 26-28 MS<br>80-83 RC | 29-30 # | 79 MS | | REG |
| 08LB078 | . . . LEMIEUX CREEK NEAR THE MOUTH | 443 | 51 25 31<br>120 12 01 | 77-83 MC | | | | REG |
| 08LB043 | . . . . MCHALLISTON CREEK NEAR MOUNT OLIE | 155 | 51 29 00<br>120 14 35 | 26-28 MS | 29 # | | | NAT |
| 08LB044 | . . . CHU CHUA CREEK NEAR CHU CHUA | 104 | 51 21 05<br>120 08 00 | 26-28 MS | 29 MS | | | NAT |
| 08LB045 | . . . DARLINGTON CREEK NEAR CHINOOK COVE | 77.7 | 51 19 25<br>120 11 00 | 26-28 MS | 29-30 # | | | NAT |
| 08LB046 | . . . LINDQUIST CREEK NEAR CHINOOK COVE | 77.7 | 51 18 50<br>120 10 55 | 26-28 MS | 29-30 MS | | | NAT |
| 08LB031 | . . . NELSON CREEK NEAR BARRIERE | 13.0 | 51 15 00<br>120 12 00 | 20-27 MS | | | | NAT |
| 08LB032 | . . . PETERSON CREEK NEAR BARRIERE | 110 | 51 11 40<br>120 09 50 | 20-22 MS | 23-30 # | | | NAT |
| 08LB068 | . . . BARRIERE RIVER BELOW LEE CREEK | 585 | 51 16 50<br>119 56 00 | 63-64 MC | | | | NAT |
| 08LB069 | . . . BARRIERE RIVER BELOW SPRAGUE CREEK | 624 | 51 14 50<br>119 55 50 | 64-66 MC<br>74-82 RC | 67 MS<br>83 MC | 68-73 MC | | NAT |
| 08LB052 | . . . BARRIERE RIVER B.C.E.R. FLUME NEAR BARRIERE | | 51 10 00<br>120 08 55 | 30-32 MC | 45 MS | | | REG |

H - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

5 - WATER QUALITY DATA AVAILABLE

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . .
(YEAR SHOWN IF KNOWN)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY @-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | FRASER RIVER: . THOMPSON RIVER: . . NORTH THOMPSON RIVER: | | | | |
| 08LB051 | . . . BARRIERE RIVER NEAR BARRIERE (AT DAM) | 1 030 | 51 14 15<br>120 00 20 | 30-32 MC | REG |
| 08LB020 | . . . BARRIERE RIVER AT THE MOUTH | 1 140 | 51 10 48<br>120 07 50 | 15-16 MS 17 MC 18-22 MS<br>23-28 MC 29 MS 30 MC<br>49 @ 52-58 MC 63-83 MC | NAT |
| | . . . NORTH BARRIERE LAKE: | | | | |
| 08LB076 | . . . . HARPER CREEK NEAR THE MOUTH | 168 | 51 21 15<br>119 52 50 | 73-83 RC | NAT |
| | . . . BARRIERE RIVER: | | | | |
| 08LB021 | . . . . BARRIERE RIVER (EAST FORK) NEAR BARRIERE | 155 | 51 14 45<br>119 56 00 | 17 @ 23 @ 26-27 MC<br>31 @ | REG |
| 08LB030 | . . . . . LEONIE CREEK NEAR BARRIERE | 25.9 | 51 12 42<br>120 07 07 | 20-25 M@ 26 MS 27 M@<br>30 M@ 48 M@ | REG |
| 08LB081 | . . . LOUIS CREEK ABOVE MCGILLIVRAY CREEK | | 50 51 37<br>119 58 24 | 82-83 MC | REG |
| 08LB010 | . . . LOUIS CREEK AT BOUNDARY OF RAILWAY BELT | 269 | 50 58 12<br>120 02 09<br>33-23-15-W6 | 11-16 MS 80 RS | NAT |
| 08LB049 | . . . LOUIS CREEK NEAR LOUIS CREEK | 515 | 51 08 10<br>120 06 55 | 15 @ 27 MS 28 @<br>45 @ | NAT |
| 08LB072 | . . . LOUIS CREEK AT THE MOUTH | 515 | 51 08 06<br>120 07 22 | 71-83 MC | REG |
| 08LB065 | . . . . CHRISTIAN CREEK NEAR HEFFLEY CREEK | 7.51 | 50 50 20<br>120 00 35 | 60-64 MS | NAT |
| 08LB001 | . . . . CAHILTY CREEK NEAR LOUIS CREEK | 57.2 | 50 57 15<br>120 01 40 | 11-12 MS 14-15 @ | NAT |
| 08LB061 | . . . BADGER CREEK NEAR HEFFLEY CREEK | 21.2 | 51 04 00<br>120 08 45 | 45-47 MS 48 @ | NAT |
| 08LB062 | . . . BADGER CREEK NEAR LOUIS CREEK | 29.0 | 51 05 25<br>120 10 05 | 27 @ 49-50 MS | NAT |
| 08LB024 | . . . FISHTRAP CREEK NEAR MCLURE | 135 | 51 07 25<br>120 12 40 | 14 M@ 15-16 RS 26 R@<br>27-29 RS 70-83 RC | NAT |
| 08LB019 | . . . WHITEWOOD CREEK AT HIGHWAY BRIDGE NEAR BLACK PINES | 33.7 | 51 03 45<br>120 14 20 | 14-17 MS 27-28 M@ | NAT |
| 08LB028 | . . . KNOUFF CREEK AT OUTLET OF SULLIVAN LAKE | 25.9 | 50 57 20<br>120 07 15 | 17-18 MS 19 M@ 20-23 MS<br>24-25 M@ | REG |
| 08LB025 | . . . KNOUFF CREEK BELOW SULLIVAN LAKE | 41.4 | 50 56 22<br>120 11 22 | 11-12 MS 16 MS | REG |
| 08LB008 | . . . JAMIESON CREEK ABOVE BRITISH COLUMBIA FRUITLANDS DIVERSION | 230 | 50 53 06<br>120 17 24<br>21-22-17-W6 | 11-16 MS 30 @ | REG |
| 08LB009 | . . . JAMIESON CREEK BELOW BRITISH COLUMBIA FRUITLANDS DIVERSION | | 50 53 00<br>120 17 06 | 11-12 MS | REG |
| 08LB016 | . . . HEFFLEY CREEK AT INLET TO HEFFLEY LAKE | 18.1 | 50 49 00<br>120 02 50<br>32-21-15-W6 | 14 M@ | NAT |
| 08LB066 | . . . HEFFLEY LAKE NEAR HEFFLEY CREEK | | 50 50 00<br>120 02 43 | 60-64*MS 66-68*MS | NAT |
| 08LB005 | . . . HEFFLEY CREEK NEAR HEFFLEY CREEK | 72.5 | 50 51 25<br>120 09 30 | 11-25 MS 28 M@ 46-47 MS<br>48 M@ | REG |
| 08LB004 | . . . HEFFLEY CREEK NEAR KAMLOOPS | 168 | 50 51 40<br>120 15 30 | 11-22 MS | REG |
| 08LB029 | . . . . SIWASH CREEK NEAR HEFFLEY LAKE | 11.1 | 50 50 50<br>120 05 40<br>01-22-16-W6 | 14-18 MS | NAT |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . .
(YEAR SHOWN IF KNOWN)

| STATION NO. | | DRAINAGE AREA (km²) | GAUGE LOCATION | DISCHARGE RECORDS (•-STAGE ONLY ◊-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | . THOMPSON RIVER: | | | | |
| | . . NORTH THOMPSON RIVER: | | | | |
| | . . . HEFFLEY CREEK: | | | | |
| 08LB006 | . . . . HEFFLEY CREEK (ANDERSON DIVERSION) NEAR HEFFLEY CREEK | | 50 51 40<br>120 15 30 | 11-13 MS 14-16 MD | REG |
| 08LB007 | . . . . HEFFLEY CREEK (CRAWSHAW DITCH) NEAR HEFFLEY CREEK | | 50 51 40<br>120 15 30 | 11-13 MS 15-16 ◊ | REG |
| 08LB023 | . . . . EDWARDS CREEK (LYON'S DIVERSION) NEAR HEFFLEY CREEK | | 50 54 05<br>120 08 55 | 11 MD 15-16 MD 17-18 MS<br>19 MD 20-22 MS 23 MD<br>24-25 MS | REG |
| 08LB003 | . . . . EDWARDS CREEK NEAR HEFFLEY CREEK | 38.9 | 50 54 20<br>120 08 30 | 11-12 MS 14 MD 15-25 MS | REG |
| 08LB011 | . . . PAUL CREEK ABOVE PINANTAN LAKE | 38.9 | 50 43 20<br>120 00 00 | 11-12 MS | NAT |
| 08LB012 | . . . PAUL CREEK AT THE OUTLET OF PINANTAN LAKE | 55.7 | 50 43 30<br>120 01 58 | 12 ◊ 13 MS 77-83 MC | NAT |
| 08LB053 | . . . PAUL LAKE NEAR KAMLOOPS | | 50 44 20<br>120 09 25 | 33-35•MS 41-54•MS | REG |
| 08LB013 | . . . PAUL CREEK NEAR KAMLOOPS (STATION A) | 139 | 50 44 20<br>120 09 25 | 11-27 MS 29-30 MD 33-35 MS<br>41-50 MS | REG |
| 08LB054 | . . . PAUL CREEK NEAR KAMLOOPS (STATION B) | 117 | 50 44 24<br>120 11 24 | 22 ◊ 33 RS | REG |
| 08LB055 | . . . PAUL CREEK NEAR KAMLOOPS (STATION C) | 222 | 50 44 06<br>120 12 36 | 19 ◊ 22 ◊ 33 MS | REG |
| 08LB056 | . . . PAUL CREEK NEAR KAMLOOPS (STATION D) | 212 | 50 43 32<br>120 15 36 | 22 ◊ 33 MS | REG |
| 08LB057 | . . . PAUL CREEK NEAR KAMLOOPS (STATION E) | 254 | 50 43 00<br>120 16 36 | 22 ◊ 33 MS | REG |
| 08LB027 | . . . PAUL CREEK NEAR KAMLOOPS (STATION F) | | 50 42 30<br>120 19 12 | 18-19 MS 20-27 MD 29-30 MD<br>33-35 MS | REG |
| 08LB060 | . . . . PAUL CREEK (INDIAN DIVERSION) NEAR KAMLOOPS | | 50 44 35<br>120 12 00 | 33 MS | REG |
| 08LB058 | . . . . COLD CREEK NEAR KAMLOOPS (UPPER STATION) | 59.6 | 50 45 45<br>120 12 10 | 33 MS 34-35 RS | NAT |
| 08LB059 | . . . . COLD CREEK NEAR KAMLOOPS (LOWER STATION) | 64.8 | 50 44 33<br>120 12 05 | 15 ◊ 19 ◊ 22 ◊<br>28 ◊ 33-35 MS | NAT |
| | . . SOUTH THOMPSON: | | | | |
| 08LE057 | . . LITTLE SHUSWAP LAKE AT CHASE | | 50 49 42<br>119 40 28 | 49-53•MS 54-56•MC 57-58•MS<br>59-60•MC 61-62•MS 63-72•MC<br>73-83•RC | NAT |
| 08LE031 | . . SOUTH THOMPSON RIVER AT CHASE | 16 200 | 50 49 37<br>119 41 57 | 11-14 MS 15-55 MC 56-58 MS<br>71-72 MC 73-83 RC | NAT |
| 08LE069 | . . SOUTH THOMPSON RIVER AT MONTE CREEK | 16 600 | 50 39 12<br>119 57 34 | 58-70 MC 71•MS | NAT |
| 08LE071 | . . . SHUSWAP LAKE AT SEYMOUR ARM | | 51 14 20<br>118 55 40 | 61-79•MC | NAT |
| 08LE053 | . . . SHUSWAP LAKE NEAR SICAMOUS | | 50 51 05<br>119 00 43 | 23-24•MC 25-29•MS 61-63•MC<br>64-65•RC 66•RS 67-71•RC<br>72•RS 73-74•RC | NAT |
| 08LE070 | . . . SHUSWAP LAKE AT SALMON ARM | | 50 42 23<br>119 16 52 | 51-61•MS 62-63•MC 64-83•RC | NAT |
| 08LE047 | . . . SHUSWAP LAKE NEAR SORRENTO | | 50 52 50<br>119 27 53 | 23-29•MC 30•MS 31•MC<br>32-33•MS 34-63•MC 64-79•RC | NAT |
| | . . . . ADAMS RIVER: | | | | |
| 08LD003 | . . . . ADAMS LAKE NEAR SQUILAX | | 50 57 14<br>119 40 25 | 16-18•MS 27-28•MS 69-72•MC<br>73-83•RC | NAT |

M - MANUAL GAUGE
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C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . .
(YEAR SHOWN IF KNOWN)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (•-STAGE ONLY ◊-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | . THOMPSON RIVER: | | | | |
| | . . SOUTH THOMPSON RIVER: | | | | |
| | . . . SHUSWAP LAKE: | | | | |
| 08LD001 | . . . . ADAMS RIVER NEAR SQUILAX | 3 080 | 50 56 42<br>119 39 25 | 11-13 HC 14-30 RC 31-32 RS<br>33-35 RC 36-48 RS 49-52 RC<br>53-72 HC 73-83 RC | NAT |
| 08LD009 | . . . . . FISHER CREEK AT WEST BOUNDARY D.L. 3599 | 14.7 | 51 25 32<br>119 28 04 | 81-83 HS | NAT |
| 08LD004 | . . . . . SINNAX CREEK BELOW JOHNSON CREEK | 130 | 51 07 30<br>119 52 00 | 26-28 HS 65-74 HS 75-76 RS | NAT |
| 08LD005 | . . . . . HONESTAXE CREEK NEAR LOUIS CREEK | 16.8 | 51 06 30<br>119 49 40 | 26-28 HS | NAT |
| 08LD002 | . . . . . HIUIHILL CREEK ABOVE DIVERSIONS | 69.7 | 50 53 08<br>119 43 58 | 12 ◊ 15 ◊ 17-19 HS<br>20-22 ◊ 23-27 HS 28-29 ◊<br>47 HS 48 ◊ 82-83 HS | NAT |
| 08LD006 | . . . . . HIUIHILL CREEK NEAR SQUILAX (LOWER STATION) | 104 | 50 55 18<br>119 38 41 | 47-54 HS 55-64 ◊ | NAT |
| 08LE077 | . . . . CORNING CREEK NEAR SQUILAX | 26.2 | 50 54 54<br>119 32 00 | 66 HS 67-68 ◊ 79 HS<br>80-83 RC | NAT |
| 08LE030 | . . . . SCOTCH CREEK NEAR SORRENTO | 635 | 50 55 55<br>119 27 55 | 13-14 ◊ 15 HS 47-48 HS | NAT |
| 08LE104 | . . . . HLIWA CREEK BELOW RASMUSSEN CREEK | 15.9 | 50 57 27<br>119 22 37 | 81-83 HS | REG |
| 08LE105 | . . . . HLIWA CREEK AT THE MOUTH | 24.7 | 50 56 37<br>119 20 57 | 81-83 HS | REG |
| 08LE028 | . . . . ONYX CREEK NEAR MAGNA BAY | 50.8 | 50 57 25<br>119 17 35 | 15 HS 23-25 HS | NAT |
| 08LE029 | . . . . ROSS CREEK NEAR ANGLEMONT | 104 | 50 58 35<br>119 13 40 | 15 HS 23 ◊ 24 HS<br>25 ◊ 27 ◊ | NAT |
| 08LE107 | . . . . HUDSON CREEK NEAR THE MOUTH | | 50 57 49<br>119 09 48 | 83 RS | REG |
| 08LE025 | . . . . CELISTA CREEK NEAR ALBAS | 283 | 51 12 30<br>119 00 27 | 14 HS 15 HC 16-21 HS<br>22-24 HC | NAT |
| 08LE027 | . . . . SEYMOUR RIVER NEAR SEYMOUR ARM | 805 | 51 15 45<br>118 56 48 | 14-18 HS 19-28 ◊ 55-56 HS<br>69-83 RC | NAT |
| 08LE086 | . . . . . RATCHFORD CREEK AT 600 m CONTOUR | 253 | 51 21 54<br>118 48 23 | 73-83 RC | NAT |
| 08LE024 | . . . . EAGLE RIVER NEAR MALAKWA | 904 | 50 56 15<br>118 47 59 | 13-16 HS 55-56 HC 65-72 HC<br>73-83 RC | NAT |
| 08LE007 | . . . . EAGLE RIVER NEAR SICAMOUS | 1 230 | 50 50 30<br>118 58 45 | 11 HS 12 HC 13 HS | NAT |
| 08LE106 | . . . . . SOUTH PASS CREEK AT THE MOUTH | 30.2 | 50 55 30<br>118 28 34 | 82-83 HS | NAT |
| 08LE026 | . . . . . CRAIG CREEK AT TAFT | 117 | 50 59 33<br>118 38 38<br>09-23-05-W6 | 14-16 HS 33 ◊ | NAT |
| | . . . . SICAMOUS NARROWS: | | | | |
| 08LC037 | . . . . . MARA LAKE NEAR SICAMOUS | | 50 46 35<br>119 00 16 | 61•HS 62-63•HC 64-76•RC | NAT |
| | . . . . . SHUSWAP RIVER: | | | | |
| 08LC041 | . . . . . SUGAR LAKE RESERVOIR AT THE OUTLET | | 50 21 28<br>118 32 13 | 70-75•HC 76-83•RC | REG |
| 08LC018 | . . . . . SHUSWAP RIVER AT OUTLET OF SUGAR LAKE RESERVOIR | 1 130 | 50 20 42<br>118 32 48 | 26-36 HC 38-40 HS 41•HS<br>70-79 RC | REG 40 |
| 08LC003 | . . . . . SHUSWAP RIVER NEAR LUMBY | 2 080 | 50 18 08<br>118 49 00 | 13 HC 17-18 HS 19-24 HC<br>25 HS 26-36 HC 45-72 HC<br>73 HS | REG 40 |

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(YEAR SHOWN IF KNOWN)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY @-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | . . . SHUSWAP LAKE: | | | | |
| | . . . . SICAMOUS NARROWS: | | | | |
| | . . . . . MARA LAKE: | | | | |
| 08LC038 | . . . . . MABEL LAKE AT THE OUTLET | | 50 36 10<br>118 44 18 | 70-75*RC 76*RS 77-79*RC | REG 40 |
| 08LC019 | . . . . . SHUSWAP RIVER AT OUTLET OF MABEL LAKE | 4 040 | 50 36 10<br>118 44 18 | 27-36 MC 51-69 MC 70-79 RC | REG 40 |
| 08LC032 | . . . . . SHUSWAP RIVER BELOW SKOOKUMCHUCK RAPIDS | | 50 36 40<br>118 46 30 | 55-56*MC | REG 40 |
| 08LC002 | . . . . . SHUSWAP RIVER NEAR ENDERBY | 4 690 | 50 32 45<br>119 00 47 | 11-13 MS 14-15 MC 16-17 MS<br>18-36 MC 60-83 MC | REG 40 |
| 08LC049 | . . . . . CHERRY CREEK NEAR CHERRYVILLE | 503 | 50 15 22<br>118 38 00 | 82-83 MS | NAT |
| 08LC022 | . . . . . MONASHEE CREEK NEAR CHERRYVILLE | 311 | 50 13 10<br>118 32 51 | 38-39 MS | NAT |
| 08LC034 | . . . . . PERRY CREEK NEAR LUMBY | 145 | 50 14 31<br>118 38 50 | 28 @ 59-71 MS 72-75 MC<br>77 MS | NAT |
| 08LC005 | . . . . . BESSETTE CREEK NEAR LUMBY | 253 | 50 14 05<br>118 58 05 | 19 MS 43-48 MS 65-72 MS<br>74-83 MS | REG |
| 08LC042 | . . . . . BESSETTE CREEK ABOVE LUMBY LAGOON OUTFALL | 469 | 50 15 11<br>118 57 37 | 73-83 MC | REG |
| 08LC039 | . . . . . BESSETTE CREEK ABOVE BEAVERJACK CREEK | 603 | 50 17 52<br>118 51 30 | 70-72 MS 75-76 MC 77-83 RC | REG |
| 08LC010 | . . . . . NICKLEN CREEK NEAR LUMBY (UPPER STATION) | 11.9 | 50 08 30<br>119 00 55 | 21 RS | NAT |
| 08LC008 | . . . . . NICKLEN CREEK NEAR LUMBY (LOWER STATION) | 30.8 | 50 11 55<br>119 00 10 | 20 MS | NAT |
| | . . . . . HARRIS CREEK: | | | | |
| 08LC009 | . . . . . MCAULEY CREEK NEAR LUMBY | 32.6 | 50 09 28<br>118 54 20 | 20 RS | NAT |
| 08LC015 | . . . . . PARADISE CREEK NEAR LUMBY | 13.5 | 50 04 00<br>118 55 00 | 21 RS | NAT |
| 08LC033 | . . . . . CREIGHTON CREEK NEAR LUMBY | 37.6 | 50 12 40<br>118 46 15 | 59-65 MS 66 M@ | NAT |
| 08LC046 | . . . . . CREIGHTON CREEK NEAR CREIGHTON VALLEY | | 50 12 37<br>118 51 33 | 77 MS | REG |
| | . . . . . DUTEAU CREEK: | | | | |
| 08LC044 | . . . . . HADDO LAKE AT THE OUTLET | | 50 05 40<br>119 05 03 | 68-76*MS 77-83*MC | REG<br>DC 055 |
| 08LC014 | . . . . . DUTEAU CREEK AT OUTLET OF HADDO LAKE | 81.1 | 50 05 49<br>119 05 03 | 10-11 @ 21 MS 73-79 MS | REG<br>DC 055 |
| 08LC006 | . . . . . DUTEAU CREEK NEAR LAVINGTON | | 50 11 51<br>119 02 04 | 19-21 MS 28 M@ 35-51 MS<br>59-66 MS 67 M@ 68-73 MS<br>74-75 MC 76-83 RC | REG |
| 08LC047 | . . . . . GRIZZLY SWAMP NEAR HADDO LAKE | | 50 05 20<br>119 05 00 | 78*MS 79-83*MC | REG<br>DC 055 |
| 08LC017 | . . . . . DERMONT CREEK NEAR LAVINGTON | | 50 06 22<br>119 04 30 | 21 MS | REG |
| 08LC043 | . . . . . ABERDEEN LAKE AT THE OUTLET | | 50 06 17<br>119 04 23 | 68-78*MS 79-83*MC | REG<br>DC 055 |
| 08LC007 | . . . . . VERNON IRRIGATION DISTRICT DIVERSION NEAR LAVINGTON | | 50 11 52<br>119 02 05 | 19-21 MS 22 M@ 35-51 MS<br>64-66 MS | REG<br>DC 055 |
| 08LC040 | . . . . . VANCE CREEK BELOW DEAFIES CREEK | 73.3 | 50 17 05<br>118 56 48 | 70-77 MS 78-83 MC | NAT |

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(YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA (km²) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY ◊-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | . . . . SICAMOUS NARROWS: | | | | |
| | . . . . . MARA LAKE: | | | | |
| | . . . . . SHUSWAP RIVER: | | | | |
| 08LC048 | . . . . . TRINITY CREEK ABOVE DIVERSION | 42.9 | 50 24 50<br>118 56 00 | 81-83 MS | NAT |
| 08LC004 | . . . . . BRASH CREEK NEAR ENDERBY | 32.6 | 50 34 00<br>119 02 30 | 15-17 MC 28-29 ◊ 31 ◊<br>59 MS 60-67 MC 68 MS | NAT |
| 08LC035 | . . . . . FORTUNE CREEK NEAR ARMSTRONG | 41.2 | 50 26 18<br>119 08 32 | 11-12 MC 59-60 MS 61-68 MC<br>69 MS 70-72 MC 73-74 MS<br>77-83 MC | REG |
| 08LC031 | . . . . . FORTUNE CREEK AT STEPHEY | 132 | 50 30 10<br>119 07 25 | 49 ◊ 50-59 MS 60 MC<br>61 ◊ | REG |
| 08LC020 | . . . . . VIOLET CREEK NEAR GRINDROD (UPPER STATION) | 13.0 | 50 41 41<br>119 07 43 | 34 MS 45-49 MS | NAT |
| 08LC030 | . . . . . VIOLET CREEK NEAR GRINDROD (LOWER STATION) | | 50 41 15<br>119 07 22 | 46-49 MS 51-53 MS | NAT |
| 08LC036 | . . . . . GARDON CREEK NEAR GRINDROD | 25.9 | 50 36 45<br>119 09 00 | 60-64 MS | NAT |
| 08LC029 | . . . . . BONGARD CREEK NEAR MARA | 13.0 | 50 39 27<br>119 04 12 | 46 MS | NAT |
| 08LC028 | . . . . . PTARMIGAN CREEK NEAR MARA | | 50 39 58<br>119 03 52 | 46 MS | NAT |
| 08LC025 | . . . . . BLURTON CREEK NEAR MARA | 19.2 | 50 40 45<br>119 02 45 | 46-48 MS 51-53 MS | NAT |
| 08LC026 | . . . . . JOHNSON CREEK NEAR MARA | 20.7 | 50 41 58<br>119 02 05 | 46-48 MS 51-53 MS | REG |
| | . . . . . UNKNOWN FEATURE: | | | | |
| | . . . . . ROSEMOND LAKE: | | | | |
| 08LC021 | . . . . . LARCH HILLS CREEK NEAR MARA | 13.0 | 50 42 55<br>119 02 30 | 34 MS 45-48 MS 51-53 MS | NAT |
| 08LC023 | . . . . . HUMMING BIRD CREEK NEAR SICAMOUS | 23.3 | 50 46 00<br>119 00 12 | 46-48 MS | NAT |
| 08LC024 | . . . . . MARA CREEK NEAR SICAMOUS | 23.3 | 50 45 56<br>119 00 12 | 46-49 MS | NAT |
| 08LC027 | . . . . . SICAMOUS CREEK NEAR SICAMOUS | 64.8 | 50 48 36<br>118 58 06 | 46-48 MS | NAT |
| | . . . SALMON ARM: | | | | |
| 08LE074 | . . . . CANOE CREEK ABOVE EAST CANOE CREEK | 39.1 | 50 42 05<br>119 13 25 | 65-74 MS | NAT |
| 08LE004 | . . . . CANOE CREEK NEAR SALMON ARM | 70.2 | 50 43 18<br>119 13 39 | 11-12 MS 15 MS 31 MS<br>57-62 MS | NAT |
| 08LE054 | . . . . . EAST CANOE CREEK NEAR SALMON ARM | 20.5 | 50 41 45<br>119 11 50 | 31 ◊ 45-49 MS | NAT |
| 08LE075 | . . . . SALMON RIVER ABOVE SALMON LAKE | 143 | 50 17 00<br>119 58 12 | 65-66 RS 67-83 RC | NAT |
| 08LE063 | . . . . SALMON RIVER NEAR DOUGLAS LAKE | 237 | 50 18 00<br>119 59 10 | 51-53 MS | NAT |
| 08LE019 | . . . . SALMON RIVER ABOVE ADELPHI CREEK | 546 | 50 24 30<br>119 48 39 | 11-12 MS 17-21 MS 46-47 MS<br>64-65 MS 67-68 MS 69 MS<br>70-78 MS | REG<br>DC 055 |
| 08LE059 | . . . . SALMON RIVER NEAR WESTWOLD | 601 | 50 27 25<br>119 46 15 | 46 MS 47 ◊ | NAT |
| 08LE020 | . . . . SALMON RIVER AT FALKLAND | 1 040 | 50 29 55<br>119 33 30 | 11-12 MS 13 ◊ 15-21 MS<br>28-29 ◊ 47-51 MS 52-61 MC<br>66-73 MC 74-83 RC | REG |
| 08LE064 | . . . . SALMON RIVER NEAR FALKLAND | 1 120 | 50 26 51<br>119 28 10 | 51-53 MS 74-78 MC | REG<br>DC 055 |

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DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | . THOMPSON RIVER: | | | | |
| | . . SOUTH THOMPSON RIVER: | | | | |
| | . . . SALMON ARM: | | | | |
| 08LE065 | SALMON RIVER AT GLENEMMA | 1 160 | 50 28 10<br>119 21 00 | 51-53 MS 59-61 MC 74-76 MC | NAT<br>DC 055 |
| 08LE097 | SALMON RIVER NEAR GLENEMMA | 1 170 | 50 29 55<br>119 20 45 | 74-76 MC | REG<br>DC 055 |
| 08LE089 | SALMON RIVER ABOVE FOWLER CREEK | 1 070 | 50 30 48<br>119 20 57 | 74-77 MC 78-79 MS 80 MC | REG<br>DC 055 |
| 08LE090 | SALMON RIVER BELOW SILVER CREEK | 1 210 | 50 36 31<br>119 21 46 | 74-75 MC 76 MS 77 MC | REG<br>DC 055 |
| 08LE088 | SALMON RIVER ABOVE KERNAGHAN CREEK | 1 400 | 50 38 05<br>119 23 15 | 73-79 MC | NAT |
| 08LE021 | SALMON RIVER NEAR SALMON ARM | 1 510 | 50 41 35<br>119 19 40 | 11-12 MS 15 M# 27-28 M#<br>61-73 MS 74-83 RC | REG |
| 08LE095 | WEYMAN CREEK NEAR THE MOUTH | 95.6 | 50 21 44<br>119 55 45 | 74-76 MS 78 MS | NAT<br>DC 055 |
| 08LE006 | PRINGLE CREEK NEAR WESTWOLD | 15.5 | 50 28 44<br>119 49 12 | 11-14 MS 16-19 MS 20 #<br>21-22 MS 23-25 # 26 MS<br>27-30 # 45-53 MS 54 # | REG |
| 08LE068 | MONTE LAKE NEAR MONTE LAKE | | 50 29 30<br>119 50 00 | 57-75*MS | REG |
| 08LE008 | INGRAM CREEK NEAR THE MOUTH | 63.2 | 50 27 24<br>119 41 30 | 11-17 MS 18 M# 19-21 MS<br>74 M# 75 MS 76-78 M# | NAT<br>DC 055 |
| 08LE094 | BOLEAN CREEK NEAR THE MOUTH | 224 | 50 30 33<br>119 34 10 | 74-81 MC | NAT<br>DC 055 |
| 08LE001 | BOLEAN CREEK AT FALKLAND | 228 | 50 30 03<br>119 33 43 | 11-12 MC 13-21 MS 29 M#<br>51 MS 62-64 MS | NAT |
| 08LE040 | BLAIR CREEK NEAR FALKLAND (UPPER STATION) | 77.7 | 50 34 47<br>119 35 17 | 21-22 M# | NAT |
| 08LE038 | BLAIR CREEK NEAR FALKLAND (LOWER STATION) | 77.7 | 50 32 48<br>119 35 54 | 21 MS 22 # | NAT |
| 08LE023 | WARREN CREEK NEAR SALMON ARM | 25.9 | 50 29 25<br>119 31 45 | 11-12 MS | NAT |
| 08LE096 | FOWLER CREEK AT 640 m CONTOUR | 15.8 | 50 31 25<br>119 23 07 | 74-80 MC | NAT<br>DC 055 |
| 08LE067 | FOWLER CREEK NEAR FALKLAND | 15.8 | 50 31 32<br>119 22 31 | 27 # 54 # 55-64 MS | NAT |
| 08LE042 | SPA CREEK ABOVE COMPERSMITH DIVERSION | 13.0 | 50 32 55<br>119 24 05 | 23 MS 24-26 # 27-28 MS<br>31 MS | NAT |
| 08LE060 | SPA CREEK BELOW COMPERSMITH DIVERSION | 13.0 | 50 32 40<br>119 22 40 | 45-48 MS | REG |
| 08LE043 | SILVER CREEK NEAR SALMON ARM | 25.9 | 50 35 30<br>119 21 50 | 11 # 23-28 MS 31 MS<br>45-48 MS | NAT |
| 08LE045 | GRIER CREEK NEAR SALMON ARM | 13.0 | 50 37 35<br>119 24 00 | 30-31 MS | NAT |
| 08LE046 | KERNAGHAN CREEK NEAR SALMON ARM | 13.0 | 50 38 20<br>119 24 05 | 30-31 MS | NAT |
| 08LE091 | KERNAGHAN CREEK ABOVE DIVERSIONS | 8.29 | 50 38 04<br>119 23 25 | 74-80 RC | NAT<br>DC 055 |
| 08LE092 | GORDON CREEK ABOVE DIVERSIONS | 17.9 | 50 39 40<br>119 22 59 | 74-79 RC | NAT<br>DC 055 |
| 08LE044 | GORDON CREEK NEAR SALMON ARM | 18.9 | 50 39 40<br>119 22 35 | 11-13 # 30-31 MS 63 MS<br>64 # 65 MS 66-75 MC | REG |
| 08LE093 | PALMER CREEK ABOVE DIVERSIONS | 15.5 | 50 43 00<br>119 21 47 | 74-79 RC | NAT<br>DC 055 |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . .
(YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

[SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|
| | . . SOUTH THOMPSON RIVER: | | | | | | | |
| | . . . SALMON ARM: | | | | | | | |
| | . . . . SALMON RIVER: | | | | | | | |
| 08LE072 | . . . . . PALMER CREEK NEAR SALMON ARM | 18.1 | 50 42 15<br>119 20 50 | 11-12 MH<br>64 MH<br>79 MH | 26 MH<br>67-69 MS | 63 MS<br>70-77 MC | | REG |
| 08LE087 | . . . . TAPPEN CREEK AT THE SOURCE | 4.40 | 50 47 45<br>119 23 41 | 73-74 MC | 75-76 MH | 81-83 MS | | NAT |
| 08LE041 | . . . . TAPPEN CREEK NEAR TAPPEN | 26.9 | 50 47 02<br>119 20 55 | 23-27 MS<br>81-83 MS | 29 MH | 64-68 MS | | NAT |
| 08LE039 | . . . . WHITE CREEK NEAR CARLIN | 64.2 | 50 52 14<br>119 19 04 | 11 # | 21-29 MS | 45-51 MS | | REG |
| | | | | 73-80 MS | | | | |
| 08LE073 | . . . . WHITE CREEK AT TAPPEN | 125 | 50 47 20<br>119 19 52 | 64-68 MS<br>79-80 MS | 73-75 MS | 76-78 RS | | REG |
| 08LE056 | . . . . FARRELL CREEK NEAR TAPPEN (UPPER STATION) | | 50 48 10<br>119 17 16 | 40 MS | | | | NAT |
| 08LE055 | . . . . FARRELL CREEK NEAR TAPPEN (LOWER STATION) | 9.58 | 50 46 40<br>119 17 15 | 39-40 MS | | | | NAT |
| 08LE101 | . . . . KNIGHT CREEK ABOVE DIVERSIONS | 5.67 | 50 48 11<br>119 10 41 | 81-83 MS | | | | NAT |
| | . . . SHUSWAP LAKE: | | | | | | | |
| 08LE066 | . . . . NEWSOME CREEK AT SORRENTO | 18.9 | 50 52 25<br>119 28 05 | 54-56 MS | 62-64 MS | | | NAT |
| 08LE080 | . . . . NEWSOME CREEK AT THE MOUTH | 20.2 | 50 52 50<br>119 28 15 | 71-73 MC | 74 MS | 75 MC | 5 | REG |
| 08LE081 | . . . CHUM CREEK NEAR SQUILAX | | 50 50 04<br>119 34 15 | 71-72 MS | 73-74 MH | 80 MS | | REG |
| 08LE005 | . . . CHASE CREEK NEAR CHASE | | 50 47 50<br>119 39 03 | 11-12 MS<br>63-68 MS | 15-23 MS | 27-30 MH | | NAT |
| 08LE032 | . . . NISKONLITH CREEK ABOVE NISKONLITH LAKE | 31.1 | 50 46 05<br>119 48 00 | 18-19 MS<br>22 MH | 20 MH<br>23-27 MS | 21 MS<br>28 RH | | NAT |
| 08LE079 | . . . NISKONLITH LAKE NEAR SHUSWAP | | 50 45 51<br>119 46 59 | 32-50*MS | | | | REG |
| 08LE050 | . . . NISKONLITH LAKE SPILLWAY | | 50 45 51<br>119 46 59 | 33-37 # | 42-44 # | 45-50 MS | | REG |
| 08LE016 | . . . NISKONLITH CREEK NEAR SHUSWAP | 130 | 50 45 40<br>119 46 25<br>05-21-13-W6 | 11-14 MS | 15 # | | | REG |
| | . . . NISKONLITH LAKE: | | | | | | | |
| 08LE033 | . . . . LOAKIN CREEK ABOVE INDIAN DIVERSION | 51.8 | 50 49 50<br>119 45 20 | 18-27 MS | | | | NAT |
| 08LE051 | . . . . . LOAKIN CREEK (INDIAN DIVERSION) NEAR SHUSWAP | | 50 49 12<br>119 45 25 | 33 # | 34-50 MS | | | REG |
| | . . . NISKONLITH CREEK: | | | | | | | |
| 08LE049 | . . . . NISKONLITH CREEK (HOFFMAN AND ROSS DIVERSION) NEAR SHUSWAP | | 50 45 45<br>119 46 50 | 32 MH | 33-45 MS | 47-50 MS | | REG |
| 08LE048 | . . . . NISKONLITH CREEK (INDIAN DIVERSION) NEAR SHUSWAP | | 50 45 50<br>119 46 25 | 33-50 MS | | | | REG |
| 08LE017 | . . . PEMBERTON CREEK NEAR PRITCHARD | 20.7 | 50 42 08<br>119 51 45 | 11-12 MS | | | | NAT |
| 08LE010 | . . . MARTIN CREEK NEAR PRITCHARD | 38.9 | 50 40 35<br>119 45 35 | 11 MS | 18-22 MS | | | NAT |
| 08LE014 | . . . MOULTON CREEK NEAR PRITCHARD | 15.5 | 50 41 00<br>119 53 25 | 11-12 MS | | | | NAT |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

5 - WATER QUALITY DATA AVAILABLE

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . .
(YEAR SHOWN IF KNOWN)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | FRASER RIVER:<br>. THOMPSON RIVER:<br>. . SOUTH THOMPSON RIVER: | | | | |
| 08LE034 | . . . NEDS CREEK NEAR PRITCHARD (UPPER STATION) | 5.18 | 50 39 19<br>119 47 40 | 18-21 MS 24-27 MS | REG |
| 08LE015 | . . . NEDS CREEK NEAR PRITCHARD (LOWER STATION) | 15.5 | 50 40 02<br>119 50 22 | 11 M# 12 MS 17-21 MS<br>24-27 MS | REG |
| 08LE012 | . . . MONTE CREEK NEAR MONTE LAKE | 60.6 | 50 31 12<br>119 51 32 | 11-18 MS 19 # 20-30 MS<br>35 # 48-54 MS 80 MS | REG |
| 08LE103 | . . . MONTE CREEK ABOVE MONTE LAKE DIVERSION | 64.3 | 50 31 22<br>119 51 09 | 81-83 MS | NAT |
| 08LE013 | . . . MONTE CREEK NEAR MONTE CREEK | 184 | 50 37 15<br>119 55 21 | 11-30 MS 35 # 80 MS | REG |
| 08LE099 | . . . . NORTH PAXTON CREEK ABOVE DIVERSIONS | | 50 32 02<br>119 48 44 | 79-80 MS | REG |
| 08LE011 | . . . . MONTE CREEK (DIVERSION TO MONTE LAKE) NEAR MONTE LAKE | | 50 31 08<br>119 51 25 | 11 MS 12 M# 13-18 MS<br>20-30 MS 45-54 MS | REG |
| 08LE022 | . . . . ROBBINS CREEK NEAR ROBBINS RANGE | 15.5 | 50 34 30<br>120 02 00 | 11 # 19-27 MS | NAT |
| 08LE078 | . . . . ROBBINS CREEK ABOVE DISDERO CREEK | 32.1 | 50 34 30<br>119 58 53 | 68 MS 71-72 MS 76-79 MS<br>80 M# | NAT |
| 08LE018 | . . . . ROBBINS CREEK NEAR MONTE LAKE (LOWER STATION) | 38.9 | 50 37 10<br>119 58 50 | 11-12 MS 15 M# 29 M# | REG |
| 08LE037 | . . . CAMPBELL CREEK NEAR BARNHART VALE (UPPER STATION) | 285 | 50 34 17<br>120 12 40 | 16 # 17-27 MS 28 M#<br>46 M# 48-51 MS | NAT |
| 08LE058 | . . . CAMPBELL CREEK BELOW SCUITTO CREEK | 521 | 50 34 52<br>120 11 23 | 49-51 MS 62-67 MS | REG |
| 08LE002 | . . . CAMPBELL CREEK NEAR BARNHART VALE | 518 | 50 38 16<br>120 07 20<br>26-19-16-W6 | 11-15 MS 27 # 29 # | NAT |
| 08LE003 | . . . CAMPBELL CREEK NEAR MONTE CREEK | | 50 39 08<br>120 05 00 | 11-12 MS 28-29 # | NAT |
| 08LE036 | . . . . SCUITTO CREEK NEAR BARNHART VALE | 122 | 50 34 25<br>120 11 00 | 17-18 MS 19-21 # 22-23 MS<br>24-25 # 26 MS 27-28 #<br>46 # 48 MS | NAT |
| 08LE102 | . . . PETERSON CREEK ABOVE JACKO CREEK | 21.4 | 50 35 16<br>120 26 45 | 81-83 RS | NAT |
| 08LE035 | . . . PETERSON CREEK NEAR KAMLOOPS | 64.8 | 50 36 23<br>120 22 30 | 15-16 # 17-22 MS 24 #<br>27-29 # | REG |
| 08LE061 | . . . PETERSON CREEK NEAR KNUTSFORD | 103 | 50 38 15<br>120 19 53 | 50-52 MS | NAT |
| 08LE009 | . . . . JACKO CREEK NEAR KAMLOOPS | 10.9 | 50 35 56<br>120 26 48<br>05-19-18-W6 | 12-13 MS 28-29 M# | NAT |
| | . KAMLOOPS LAKE: | | | | |
| 08LF024 | . . TRANQUILLE RIVER NEAR KAMLOOPS | 596 | 50 44 10<br>120 31 00 | 11-21 MS 24-25 M# 79-80 MS | NAT |
| 08LF049 | . . . WATCHING CREEK NEAR KAMLOOPS | 79.5 | 50 51 10<br>120 30 06 | 50-53 MS 54 # 62-68 RS<br>69-74 RC | NAT |
| 08LF005 | . . CHERRY CREEK NEAR KAMLOOPS | 53.1 | 50 37 30<br>120 32 13 | 11-27 MS 29 # | NAT |
| 08LF086 | . . CHERRY CREEK BELOW PENDLETON CREEK | 143 | 50 40 56<br>120 34 47 | 80-83 MC | REG |
| 08LF079 | . . CHERRY CREEK NEAR THE MOUTH | 190 | 50 43 01<br>120 38 05 | 77-79 MC 80 M# | REG |
| 08LF041 | . . . ALKALI CREEK NEAR KAMLOOPS | 6.48 | 50 37 20<br>120 29 15 | 12 # 14-15 # 17 #<br>28 MS | REG |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . .
(YEAR SHOWN IF KNOWN)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (•-STAGE ONLY ▮-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | . KAMLOOPS LAKE: | | | | |
| | . . CHERRY CREEK: | | | | |
| | . . . ALKALI CREEK: | | | | |
| | . . . . CLEARWATER CREEK: | | | | |
| 08LF042 | . . . . . RUSH CREEK NEAR KAMLOOPS | 1.30 | 50 35 40<br>120 28 15<br>08-19-18-W6 | 28 MS | NAT |
| 08LF020 | . . . PENDLETON CREEK NEAR CHERRY CREEK | 10.4 | 50 40 30<br>120 34 30 | 12 MS 14-15 ▮ | NAT |
| 08LF008 | . . . BEATON CREEK NEAR KAMLOOPS | 33.7 | 50 39 30<br>120 37 30 | 12 MS 13 ▮ 15 ▮ | REG |
| 08LF012 | . . DUFFY CREEK NEAR CHERRY CREEK | 40.1 | 50 42 23<br>120 38 45 | 12-13 M▮ 15 M▮ 56 M▮ | NAT |
| 08LF028 | . . DURAND CREEK BELOW GUICHON DIVERSION | 130 | 50 37 40<br>120 48 30<br>23-19-21-W6 | 12 ▮ 15-16 MS 17 ▮<br>19 ▮ | REG |
| 08LF032 | . . DURAND CREEK NEAR SAVONA | 130 | 50 39 57<br>120 45 56 | 20-28 MS 29 ▮ | REG |
| 08LF030 | . . . DURAND CREEK (FERGUSON DIVERSION) NEAR SAVONA | | 50 39 48<br>120 45 51 | 20-21 MS 22 ▮ 23-28 MS | REG |
| | . THOMPSON RIVER: | | | | |
| 08LF027 | . . DEADMAN RIVER ABOVE CRISS CREEK | 862 | 50 53 53<br>120 58 28 | 13-21 MS 61-83 MC | REG |
| 08LF009 | . . DEADMAN RIVER ABOVE WALHACHIN FLUME | 1 170 | 50 52 40<br>120 58 20 | 11-12 MS | NAT |
| 08LF010 | . . DEADMAN RIVER (WALHACHIN FLUME) | | 50 51 00<br>120 57 40<br>26-21-22-W6 | 12 M▮ 13 MS 15 M▮<br>22 M▮ | REG |
| 08LF011 | . . DEADMAN RIVER BELOW WALHACHIN FLUME | | 50 47 00<br>120 55 20 | 11 MS | REG |
| 08LF087 | . . . MOOSE CREEK ABOVE DIVERSIONS | | 51 02 55<br>120 54 09 | 81 ▮ | NAT |
| 08LF007 | . . . CRISS CREEK NEAR SAVONA | 490 | 50 53 04<br>120 57 54 | 12-21 MS 61-75 MC 76-78 RC<br>79 MC 80-83 RC | REG |
| 08LF091 | . . . . HELLER CREEK ABOVE DIVERSIONS | 46.6 | 51 00 37<br>120 45 13 | 82-83 MS | NAT |
| 08LF070 | . . BARNES CREEK ABOVE PENSE LAKE DIVERSION | 32.4 | 50 40 29<br>121 04 12 | 67-69 RS 70-73 RC 74 R▮ | NAT |
| 08LF001 | . . BARNES CREEK NEAR ASHCROFT | 100 | 50 42 27<br>121 13 55 | 12-27 MS 28 M▮ | NAT |
| 08LF040 | . . . STUDHORSE CREEK NEAR ASHCROFT | 25.9 | 50 42 36<br>121 11 51 | 27 MS 28 M▮ | NAT |
| 08LF062 | . . BONAPARTE RIVER NEAR BRIDGE LAKE | 666 | 51 20 08<br>120 47 55 | 60-83 MC | REG |
| 08LF065 | . . BONAPARTE RIVER ABOVE CLINTON CREEK | 3 210 | 51 06 50<br>121 28 25 | 68-71 MC | REG |
| 08LF066 | . . BONAPARTE RIVER ABOVE LOON CREEK | 3 520 | 51 02 09<br>121 26 29 | 68 MS 69-71 MC 83 MC | REG |
| 08LF060 | . . BONAPARTE RIVER NEAR CACHE CREEK | 4 090 | 50 54 57<br>121 24 41 | 60-63 MC 64-65 MS 66-74 MC | REG |
| 08LF002 | . . BONAPARTE RIVER BELOW CACHE CREEK | 5 020 | 50 48 20<br>121 19 29 | 11-21 MS 26-29 M▮ 68-71 M▮<br>72 MS 73-74 MC 75 MS<br>76-83 RC | REG |
| 08LF074 | . . . RAYFIELD RIVER ABOVE PRESSY LAKE | 1 230 | 51 22 40<br>121 00 20 | 68-74 M▮ | NAT |
| 08LF075 | . . . . GREEN LAKE NEAR 70 MILE HOUSE | | 51 22 30<br>121 15 46 | 69-76•MC 77•MS 78-83•MC | NAT |

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C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . .
(YEAR SHOWN IF KNOWN)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY @-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|
| | FRASER RIVER: | | | | | | | |
| | . THOMPSON RIVER: | | | | | | | |
| | . . BONAPARTE RIVER: | | | | | | | |
| | . . . CHASM CREEK: | | | | | | | |
| 08LF080 | . . . . FIFTYNINE CREEK NEAR CLINTON | | 51 15 30<br>121 40 52 | 77-83 MC | | | | NAT |
| 08LF048 | . . . . FIFTYNINE CREEK NEAR CHASM | 203 | 51 13 07<br>121 30 27 | 47-55 MS | | | | NAT |
| 08LF047 | . . . FIFTYSEVEN CREEK NEAR CLINTON | 80.5 | 51 10 56<br>121 35 00 | 47 @ | 48-55 MS | 80 MS | | NAT |
| 08LF038 | . . . CLINTON CREEK AT CLINTON | 77.7 | 51 05 50<br>121 35 25 | 23-28 MS | 56-60 MS | | | NAT |
| 08LF064 | . . . CLINTON CREEK NEAR THE MOUTH | 252 | 51 06 40<br>121 29 15 | 68 @<br>72 M@ | 69 MC<br>73-75 MC | 71 MS | 5 | REG |
| 08LF037 | . . . . CUTOFF VALLEY CREEK NEAR CLINTON | 58.0 | 51 03 22<br>121 39 42 | 23-27 MS<br>65-74 MS | 28 M@ | 53-54 MS | | REG |
| 08LF073 | . . . . CUTOFF VALLEY CREEK ABOVE JUAN CREEK | 78.7 | 51 04 38<br>121 37 24 | 68-71 M@ | | | | REG |
| 08LF071 | . . . LOON CREEK NEAR THE MOUTH | 479 | 51 02 10<br>121 26 27 | 68 MS | 69-71 MC | 82-83 MC | | REG |
| 08LF089 | . . . SCOTTIE CREEK ABOVE CHROME CREEK | 141 | 50 59 01<br>121 23 54 | 81-83 RS | | | | NAT |
| 08LF021 | . . . SCOTTIE CREEK NEAR CACHE CREEK | 174 | 50 57 04<br>121 25 53 | 11-13 MS<br>67-74 MC | 15-21 MS | 62-66 MS | | REG |
| 08LF013 | . . . HAT CREEK NEAR ASHCROFT | 74.1 | 50 36 44<br>121 34 09 | 11-22 MS | | | | NAT |
| 08LF092 | . . . HAT CREEK ABOVE ANDERSON CREEK | | 50 43 36<br>121 35 58 | 82-83 RC | | | | REG |
| 08LF061 | . . . HAT CREEK NEAR UPPER HAT CREEK | 350 | 50 45 22<br>121 35 18 | 60-61 MC<br>78-83 RC | 62-63 MS | 64-77 MC | | REG |
| 08LF034 | . . . HAT CREEK ABOVE MARBLE CANYON | 430 | 50 47 30<br>121 36 40 | 21 MS<br>34 MS | 22 M@ | 23 MS | | REG |
| 08LF090 | . . . HAT CREEK ABOVE HARRY CREEK | | 50 47 56<br>121 36 18 | 82-83 RC | | | | REG |
| 08LF035 | . . . HAT CREEK NEAR CARQUILE | 699 | 50 53 05<br>121 29 55 | 11 MS | 15 @ | | | NAT |
| 08LF015 | . . . HAT CREEK NEAR CACHE CREEK | 658 | 50 53 04<br>121 25 13 | 11-13 MS<br>62-63 MS<br>72-73 MC | 27-28 @<br>64-70 MC<br>74-76 M@ | 60-61 MC<br>71 MS<br>77-83 RC | | REG |
| 08LF014 | . . . . HAT CREEK - HAMMOND DIVERSION TO OREGON JACK CREEK | | 50 37 15<br>121 34 10<br>17-19-26-W6 | 12-13 MS | 14-15 M@ | 16-22 MS | | NAT |
| 08LF084 | . . . . ANDERSON CREEK ABOVE DIVERSIONS | 31.9 | 50 43 36<br>121 38 43 | 78-83 RC | | | | NAT |
| 08LF081 | . . . . AMBUSTEN CREEK NEAR THE MOUTH | 32.9 | 50 43 56<br>121 34 27 | 77-83 RC | | | | NAT |
| 08LF082 | . . . . MEDICINE CREEK NEAR THE MOUTH | | 50 45 33<br>121 33 22 | 77-83 RC | | | | REG |
| 08LF083 | . . . . . MEDICINE CREEK DIVERSION NEAR ASHCROFT | | 50 45 09<br>121 28 27 | 77-78 RC | 79 RS | 80-83 RC | | REG |
| 08LF093 | . . . . ROBERTSON CREEK NEAR THE MOUTH | 44.6 | 50 50 43<br>121 32 33 | 82-83 RC | | | | NAT |
| 08LF004 | . . . CACHE CREEK NEAR CACHE CREEK | 90.7 | 50 49 30<br>121 15 30 | 11-12 MS | 15-18 MS | 19-21 @ | | REG |
| 08LF029 | . . . . CACHE CREEK (MCABEE DIVERSION) NEAR CACHE CREEK | | 50 50 47<br>121 12 38<br>12-22-24-W6 | 11-13 @ | 15-18 M@ | 31 M@ | | REG |

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R - RECORDING GAUGE

C - CONTINUOUS OPERATION
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5 - WATER QUALITY DATA AVAILABLE

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . .
(YEAR SHOWN IF KNOWN)

| STATION NO. | | DRAINAGE AREA (km²) | GAUGE LOCATION | DISCHARGE RECORDS (•-STAGE ONLY ◊-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | FRASER RIVER: | | | | |
| | . THOMPSON RIVER: | | | | |
| 08LF006 | . . CORNWALL CREEK NEAR ASHCROFT | 99.7 | 50 43 35<br>121 20 40 | 11 MD 12 MS 13 MD<br>21-31 MS | REG |
| 08LF067 | . . BARNARD CREEK NEAR ASHCROFT | 29.0 | 50 40 07<br>121 16 42 | 65 MS 66 D | NAT |
| 08LF018 | . . PUCKETT CREEK NEAR ASHCROFT | 13.0 | 50 40 50<br>121 15 20 | 12 MS 13 D 15 D | NAT |
| 08LF019 | . . OREGON JACK CREEK NEAR ASHCROFT | 64.8 | 50 38 18<br>121 25 28 | 15 D 17-19 MS 21-22 MS<br>25-26 MD | REG |
| 08LF039 | . . OREGON JACK CREEK NEAR ASHCROFT (LOWER STATION) | 82.1 | 50 37 07<br>121 20 04 | 11 D 12 MS 13 D<br>15-16 D 20 D 23 D<br>25-26 D 28 D | REG |
| 08LF068 | . . VENABLES CREEK ABOVE VENABLES LAKE | 25.9 | 50 34 30<br>121 21 00 | 12 MS 13 D | NAT |
| 08LF026 | . . VENABLES CREEK AT OUTLET OF VENABLES LAKE | 15.5 | 50 33 25<br>121 20 08 | 23-27 MS | REG |
| 08LF069 | . . PUKAIST CREEK BELOW WOODS CREEK | 103 | 50 33 27<br>121 09 28 | 66-69 RS 70-77 RC | REG 71 |
| 08LF036 | . . PUKAIST CREEK NEAR ASCROFT | 139 | 50 32 51<br>121 11 44 | 21-27 MS | NAT |
| 08LF025 | . . TWAAL CREEK NEAR SPENCES BRIDGE | 84.7 | 50 28 00<br>121 20 15 | 11 MS 12-13 D 30 D | NAT |
| 08LF050 | . . MOISET SPRING NEAR SPENCES BRIDGE | | 50 27 15<br>121 18 42 | 51 D 52 MS | NAT |
| 08LG028 | . . NICOLA RIVER NEAR DOUGLAS LAKE | 1 300 | 50 08 24<br>120 16 51 | 28 D 29-30 MS 47 MS | REG |
| 08LG049 | . . NICOLA RIVER ABOVE NICOLA LAKE | 1 500 | 50 11 32<br>120 24 28 | 15-17 MS 33 MS 65-66 MS<br>67-70 MC 71-72 D 73 MC<br>74-76 RC 77 RS 78-83 RC | REG |
| 08LG046 | . . NICOLA LAKE NEAR NICOLA | | 50 09 40<br>120 39 40 | 33-34•MS 35-36•MC 37-38•MS<br>52-56•MS 61•MS 62•MC<br>63-64•MS 65-83•MC | REG |
| 08LG065 | . . NICOLA RIVER AT OUTLET OF NICOLA LAKE | 2 990 | 50 09 52<br>120 39 51 | 83 RC | REG |
| 08LG013 | . . NICOLA RIVER AT NICOLA | 2 900 | 50 09 48<br>120 39 57 | 13 MS 15-17 MC 19-21 MC<br>31 MD 33-34 MS 35-36 MC<br>47-51 MS | REG |
| 08LG007 | . . NICOLA RIVER NEAR MERRITT | 4 350 | 50 08 40<br>120 53 06 | 11-13 MC 14-15 MS 30 MD<br>57-72 MC 73 MD 74-75 MC<br>76-83 RC | REG |
| 08LG047 | . . NICOLA RIVER NEAR LOWER NICOLA | | 50 08 20<br>120 56 20 | 55 MS | REG |
| 08LG006 | . . NICOLA RIVER NEAR SPENCES BRIDGE | 7 280 | 50 19 47<br>121 13 32 | 11-13 MS 14 D 15-20 MS<br>47-49 D 57-76 MC 77-83 RC | REG |
| 08LG064 | . . . BEAK CREEK AT THE MOUTH | 85.0 | 50 06 40<br>119 58 57 | 82-83 RC | NAT |
| 08LG036 | . . . MELLIN CREEK NEAR DOUGLAS LAKE | 58.0 | 50 08 35<br>120 06 39 | 65-74 RC | NAT |
| | . . DOUGLAS LAKE: | | | | |
| 08LG020 | . . . SPAHOMIN CREEK AT OUTLET OF PENNASK LAKE | 130 | 50 01 41<br>120 07 06 | 32-33 D 34-51 MS 68-69 RS<br>70-74 RC | REG |
| 08LG018 | . . . SPAHOMIN CREEK NEAR DOUGLAS LAKE | 233 | 50 06 55<br>120 17 10 | 20 MD 21 MS 22-23 MD<br>24-31 MS 32 MD 67 MS<br>68-69 MD | REG |
| 08LG061 | . . . SPAHOMIN CREEK BELOW DOUGLAS CREEK | 237 | 50 06 58<br>120 17 10 | 75 MD | REG |
| 08LG060 | . . . SPAHOMIN CREEK NEAR THE MOUTH | 241 | 50 08 08<br>120 16 30 | 72 MS 73-83 RC | REG |

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S - SEASONAL OPERATION

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . .
(YEAR SHOWN IF KNOWN)

| STATION NO. | | DRAINAGE AREA (km²) | GAUGE LOCATION | DISCHARGE RECORDS (•-STAGE ONLY ∅-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | . THOMPSON RIVER: | | | | |
| | . . DOUGLAS LAKE: | | | | |
| | . . . SPAHOMIN CREEK: | | | | |
| 08LG034 | . . . . PENNASK LAKE NEAR QUILCHENA | | 49 59 55<br>120 08 42 | 20-22•MS 29-51•MS 67•MS<br>69-75•MS | REG |
| 08LG016 | . . . . . PENNASK CREEK NEAR QUILCHENA | 87.0 | 49 58 27<br>120 08 05 | 20-22 MS 28 MØ 29-51 MS<br>67 MS 68 MØ 69-71 MC<br>72 MS 73-83 RC | NAT |
| | . . NICOLA LAKE: | | | | |
| 08LG011 | . . . MOORE CREEK NEAR QUILCHENA | 215 | 50 18 25<br>120 26 35 | 08 Ø 15-21 MS | NAT |
| 08LG029 | . . . MOORE CREEK AT THE MOUTH | 181 | 50 15 22<br>120 27 12 | 33 MS | NAT |
| 08LG044 | . . . STUMPLAKE CREEK (BELOW FORKS) NEAR QUILCHENA | 44.5 | 50 23 10<br>120 11 30 | 48-49 MS | REG |
| 08LG062 | . . . STUMPLAKE CREEK BELOW DIVERSION | | 50 23 05<br>120 12 09 | 81 RS | REG |
| 08LG022 | . . . STUMPLAKE CREEK NEAR STUMP LAKE | 38.9 | 50 23 15<br>120 14 54 | 23-28 MS | NAT |
| 08LG030 | . . . STUMPLAKE CREEK NEAR QUILCHENA | 306 | 50 14 56<br>120 27 08 | 33 MS | NAT |
| 08LG042 | . . . . STUMPLAKE CREEK (NORTH FORK) NEAR QUILCHENA | | 50 23 30<br>120 10 30 | 48-49 MS | NAT |
| 08LG063 | . . . . SALT LAKE CREEK ABOVE NICOLA LAKE | | 50 16 27<br>120 24 42 | 82-83 RS | NAT |
| 08LG017 | . . . QUILCHENA CREEK AT QUILCHENA | 787 | 50 09 15<br>120 30 05 | 12-13 MØ 15 MØ 17 MØ<br>20 MØ 28-29 MØ 33 MS<br>65-75 MS | REG |
| | . . NICOLA RIVER: | | | | |
| 08LG015 | . . . CLAPPERTON CREEK NEAR NICOLA | 181 | 50 09 50<br>120 40 09 | 12-13 Ø 20-21 MS 48 MØ<br>65-66 MØ | NAT |
| 08LG043 | . . . NICOLA POWER CANAL AT NICOLA | | 50 09 49<br>120 39 57 | 47 Ø 48 MS 49 MØ<br>50 MS | REG |
| 08LG048 | . . . COLDWATER RIVER NEAR BROOKMERE | 316 | 49 51 20<br>120 54 27 | 65-67 RS 68-83 RC | NAT |
| 08LG010 | . . . COLDWATER RIVER AT MERRITT | 914 | 50 06 35<br>120 48 10 | 11-12 Ø 13-21 MS 29-30 MØ<br>61-83 MC | REG |
| | . . . . VOGHT CREEK: | | | | |
| 08LG025 | . . . . . HOWARTH CREEK NEAR MERRITT | 13.0 | 50 00 35<br>120 44 30 | 28-30 MS | NAT |
| 08LG026 | . . . . . HOWARTH CREEK (WEST FORK) NEAR MERRITT | 3.89 | 50 00 05<br>120 45 25 | 28-30 MS | NAT |
| 08LG057 | . . . . MIDDAY CREEK ABOVE DIVERSIONS | 34.4 | 50 00 21<br>120 58 54 | 70 MS | NAT |
| 08LG059 | . . . . MIDDAY CREEK ABOVE 800 m CONTOUR | 44.0 | 49 59 47<br>120 59 05 | 71 RS | NAT |
| 08LG058 | . . . . MIDDAY CREEK NEAR THE MOUTH | 87.5 | 49 58 40<br>120 56 24 | 70-71 MS | REG |
| 08LG027 | . . . . KWINSHATIN CREEK NEAR MERRITT | 18.9 | 50 01 25<br>120 50 00 | 28 MS | |
| 08LG056 | . . . GUICHON CREEK ABOVE TUMKWA LAKE DIVERSION | 78.2 | 50 36 30<br>120 54 39 | 67 Ø 68 RS 69-83 RC | NAT |
| 08LG032 | . . . GUICHON CREEK BELOW QUENVILLE CREEK | 800 | 50 24 55<br>120 48 45 | 33 Ø 34-53 MS 57-58 MS<br>59 Ø 60-67 MS 68 Ø | NAT |

H - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . .
(YEAR SHOWN IF KNOWN)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | FRASER RIVER: | | | | |
| | . THOMPSON RIVER: | | | | |
| | . . NICOLA RIVER: | | | | |
| 08LG003 | . . . GUICHON CREEK ABOVE NAMIT LAKE | 847 | 50 24 10<br>120 48 55 | 11-28 MS 29-30 # | REG |
| 08LG031 | . . . NAMIT LAKE NEAR MERRITT | | 50 21 48<br>120 48 32 | 34-53*MS | REG |
| 08LG041 | . . . GUICHON CREEK AT OUTLET OF NAMIT LAKE | 842 | 50 21 46<br>120 48 32 | 33-35 # 36-44 MS 45-46*MS<br>82-83 MC | REG |
| 08LG004 | . . . GUICHON CREEK NEAR LOWER NICOLA | 1 230 | 50 08 58<br>120 52 40 | 11-12 MS 15 MR 22-28 MS<br>61-63 MS 64-83 MC | REG |
| 08LG014 | . . . . GUICHON CREEK DIVERSION TO TUMKWA LAKE | | 50 36 00<br>120 53 00 | 11-12 # 17 # 19-30 MS | REG |
| 08LG051 | . . . . AXE CREEK AT LOT 781 | 26.2 | 50 32 04<br>120 52 06 | 65-66 RC 67-69 RS 70-74 RC | NAT |
| 08LG009 | . . . . WITCHES BROOK NEAR MERRITT | 139 | 50 29 33<br>120 51 29 | 11 MR 12 MS 14-15 MR<br>20-22 MR 26-28 MR 57-63 MS<br>66-68 RS 69-83 RC | NAT |
| | . . . . . QUILTANTON LAKES: | | | | |
| 08LG055 | . . . . . DETHSAIDA CREEK ABOVE HIGHLAND VALLEY ROAD | 15.5 | 50 28 48<br>121 02 00 | 67-68 MS 69-72 MC 73-83 RC | NAT |
| 08LG023 | . . . . CHARTRAND CREEK NEAR SAVONA | 25.9 | 50 32 30<br>120 47 30 | 25-28 RS | NAT |
| 08LG001 | . . . . CHARTRAND CREEK NEAR NAMETTE LAKE POST OFFICE | 64.8 | 50 29 21<br>120 49 24 | 12 MS 14-15 MR 20 MS<br>21 MR 22 MS 24 MR<br>28 MR | NAT |
| 08LG024 | . . . . . CHARTRAND CREEK DIVERSION TO TUMKWA LAKE | | 50 36 00<br>120 51 30 | 15 # 24-30 MS | REG |
| 08LG005 | . . . . MEADOW CREEK NEAR THE MOUTH | | 50 28 20<br>120 48 35 | 11-12 MS 14-15 # 20-21 #<br>26 # 30 # 64-68 MS | NAT |
| 08LG002 | . . . . . GREENSTONE CREEK NEAR NAMETTE LAKE | 51.8 | 50 28 55<br>120 41 41 | 12-13 MS 14 MR 15-16 MS<br>28-31 RS | REG |
| 08LG053 | . . . . . WALLOPER CREEK ABOVE WALLOPER LAKE | 19.4 | 50 29 08<br>120 32 40 | 66-70 MS | NAT |
| 08LG052 | . . . . . MELBA CREEK ABOVE WALLOPER CREEK | 14.2 | 50 29 10<br>120 33 22 | 66-70 MS | NAT |
| 08LG033 | . . . . QUENVILLE CREEK NEAR MERRITT | 41.4 | 50 25 12<br>120 48 21 | 12 MR 15 MR 33 MR<br>34-50 MS | NAT |
| 08LG021 | . . . . REY CREEK NEAR NAMETTE LAKE | 64.8 | 50 21 36<br>120 47 44 | 15 MR 20 MS 27-28 MR | NAT |
| 08LG035 | . . . . DANISH CREEK NEAR MERRITT | 3.11 | 50 19 25<br>120 48 55 | 60-62 MS | NAT |
| 08LG019 | . . . STUMBLES CREEK NEAR LOWER NICOLA | 52.3 | 50 09 04<br>120 53 08 | 20-21 MS 73-83 MC | REG |
| 08LG008 | . . . SPIUS CREEK NEAR CAMPORD | 780 | 50 08 07<br>121 01 47 | 11-15 MS 16 # 17-20 MS<br>70-83 RC | NAT |
| 08LG054 | . . . SKEIKUT CREEK ABOVE INTAKE | 24.1 | 50 19 28<br>121 13 43 | 66 MS | NAT |
| 08LF017 | . . MURRAY CREEK NEAR SPENCES BRIDGE | 119 | 50 25 30<br>121 22 10 | 11 # 12 MS 28 #<br>37-51 MS | NAT |
| 08LF088 | . . GLADWIN CREEK ABOVE DIVERSIONS | | 50 14 32<br>121 28 13 | 81-83 RS | NAT |
| 08LF063 | . . GLADWIN CREEK NEAR LYTTON | 5.70 | 50 14 49<br>121 29 03 | 64-68 MS | NAT |
| 08LF003 | . . BOTANIE CREEK NEAR LYTTON | 98.4 | 50 18 45<br>121 32 55 | 11-12 MS | REG |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . .
(YEAR SHOWN IF KNOWN)

| STATION NO. | | DRAINAGE AREA (km²) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY §-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | FRASER RIVER: | | | | |
| 08MF063 | . LYTTON CREEK AT LYTTON | | 50 13 00<br>121 33 05 | 53-54 H 56-58 MS | NAT |
| 08MF065 | . NAHATLATCH RIVER BELOW TACHEWANA CREEK | 715 | 49 57 15<br>121 51 48 | 73-80 RC 81 RS 82-83 RC | 7 NAT |
| 08MF007 | . NAHATLATCH RIVER AT OUTLET OF FRANCES LAKE | 777 | 50 00 33<br>121 38 47 | 12-15 MH 16-18 MS 19-21 MH | NAT |
| 08MF008 | . NAHATLATCH RIVER NEAR KEEPERS | 1 040 | 50 00 24<br>121 36 54 | 12-15 MH 16 MS 17-21 MC | NAT |
| 08MF033 | . AINSLIE CREEK NEAR BOSTON BAR | 148 | 49 57 22<br>121 27 13 | 41-44 MS 45-48 H | NAT |
| 08MF039 | . ONE AND ONE QUARTER MILE CREEK NEAR BOSTON BAR | | 49 52 20<br>121 26 20 | 53-54 MS | NAT |
| 08MF001 | . ANDERSON RIVER NEAR BOSTON BAR | 492 | 49 50 24<br>121 25 42 | 12 MS 45-49 MS 50 H<br>81-83 RS | NAT |
| 08MF031 | . YALE CREEK AT YALE | 37.3 | 49 33 51<br>121 25 29 | 33-36 MC | NAT |
| 08MF030 | . EMORY CREEK NEAR CHOATE | 65.3 | 49 30 33<br>121 25 14 | 33-36 MC | NAT |
| 08MF032 | . AMERICAN CREEK NEAR HOPE | 32.4 | 49 25 52<br>121 26 11 | 33-36 MC 40 MH | NAT |
| 08MF062 | . COQUIHALLA RIVER BELOW NEEDLE CREEK | 85.5 | 49 33 33<br>121 06 20 | 65-71 RC 72 RS 73-75 RC<br>76 RS 77-83 RC | NAT |
| 08MF003 | . COQUIHALLA RIVER NEAR HOPE | 741 | 49 22 31<br>121 25 10 | 11-22 MC 26 MH 55 MH<br>57-69 MC 70-80 RC 81 H<br>82-83 RC | NAT |
| 08MF012 | . . NICOLUM CREEK NEAR HOPE | 77.7 | 49 20 03<br>121 17 49 | 14 H 15-21 MS 22 MH | NAT |
| | . . KAWKAWA CREEK:<br>. . . KAWKAWA LAKE: | | | | |
| 08MF067 | . . . . KOPP CREEK ABOVE MEMI CREEK | | 49 23 03<br>121 23 28 | 82-83 MS | REG |
| 08MF009 | . SILVERHOPE CREEK NEAR HOPE | 350 | 49 21 47<br>121 28 09 | 11-13 MC 48 MH 69-71 MC | 6 NAT |
| 08MF006 | . WAHLEACH CREEK NEAR LAIDLAW (UPPER STATION) | 64.8 | 49 15 02<br>121 36 16 | 11-26 MC 50-51 MS | NAT |
| 08MF037 | . WAHLEACH CREEK NEAR LAIDLAW (MIDDLE STATION) | 88.3 | 49 15 02<br>121 36 16 | 51-52 MS | NAT |
| 08MF034 | . WAHLEACH CREEK NEAR LAIDLAW (LOWER STATION) | 114 | 49 18 47<br>121 37 32 | 50-52 MS 53-69 MC 70 MH | REG 54 |
| | . . WAHLEACH LAKE: | | | | |
| 08MF002 | . . . BOULDER CREEK NEAR LAIDLAW | 29.8 | 49 15 03<br>121 36 08 | 11-12 H 13-20 MC 21 MS<br>22 H 26 H 50-51 MS | NAT |
| 08MF052 | . MARIA SLOUGH NEAR AGASSIZ | | 49 14 50<br>121 43 55 | 58*MS 60-63 MS 64 H | NAT |
| 08MF054 | . MOUNTAIN SLOUGH NEAR AGASSIZ | | 49 15 15<br>121 50 58 | 60-63 MS 64 H | NAT |
| 08MF036 | . HOPE SLOUGH NEAR ROSEDALE | | 49 10 31<br>121 51 16 | 52-57 MS 59 H 61 H | NAT |
| 08MF018 | . . ELK CREEK NEAR ROSEDALE | 11.1 | 49 08 19<br>121 49 52 | 15 H 16-19 MC 20 H | NAT |
| 08MF048 | . . ELK CREEK AT PRAIRIE CENTRAL ROAD | 11.9 | 49 08 46<br>121 50 00 | 60-64 MS 65-70 MC 71 MH<br>72-74 MC 75 MH | NAT |

H - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

6 - SEDIMENT DATA AVAILABLE
7 - SATELLITE DATA COLLECTION PLATFORM INSTALLED

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . .
(YEAR SHOWN IF KNOWN)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY @-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | REMARKS |
|---|---|---|---|---|---|---|
| | FRASER RIVER: | | | | | |
| | . HOPE SLOUGH: | | | | | |
| | . . ELK CREEK: | | | | | |
| 08MF049 | . . . ANNIS DITCH NEAR ROSEDALE | | 49 09 31<br>121 49 35 | 60-64 MC | | NAT |
| 08MF061 | . . CHILLIWACK CREEK NEAR CHILLIWACK | | 49 09 05<br>121 56 55 | 60-64 MS | | NAT |
| 08MG013 | . HARRISON RIVER NEAR HARRISON HOT SPRINGS | 7 870 | 49 18 40<br>121 48 08 | 23-24 @ 51 MC 52-83 RC | 6 | NAT |
| 08MG015 | . HARRISON RIVER ABOVE MORRIS CREEK | | 49 18 05<br>121 51 08 | 62-64*RC | 1 | NAT |
| 08MG022 | . HARRISON RIVER BELOW MORRIS CREEK | 7 950 | 49 17 07<br>121 54 06 | 73-83*RC | | NAT |
| 08MG016 | . HARRISON RIVER OPPOSITE CHEHALIS RIVER | | 49 15 32<br>121 55 13 | 62-63*RC | 1 | NAT |
| 08MG014 | . HARRISON RIVER AT HARRISON MILLS | | 49 14 01<br>121 57 30 | 38-83*RC | | NAT |
| 08MG012 | . . HARRISON LAKE NEAR HARRISON HOT SPRINGS | | 49 18 31<br>121 46 25 | 33-51*MC 52-83*RC | | NAT |
| 08MG005 | . . . LILLOOET RIVER NEAR PEMBERTON | 2 160 | 50 20 08<br>122 47 58 | 14-18 MC 23-24 MC 25 MS<br>26 MC 27-28 MS 29-47 MC<br>48-55 RC 56-59 MC 60-83 RC | | NAT |
| 08MG020 | . . . LILLOOET LAKE NEAR PEMBERTON | | 50 15 10<br>122 29 30 | 71-72*RS 73*RC 74-75*RS<br>76-77*RC 78*RS 79-83*RC | | NAT |
| 08MG004 | . . . . GREEN RIVER NEAR RAINBOW | 195 | 50 10 15<br>122 55 00 | 13 @ 14 MC 22 MS<br>23-48 MC | | REV 48<br>NAT |
| 08MG003 | . . . . GREEN RIVER NEAR PEMBERTON | 855 | 50 16 55<br>122 51 05 | 13-20 MC 21-22 MS 23-30 MC<br>31-51 RC | | REV 51<br>NAT |
| | . . . . . GREEN LAKE: | | | | | |
| 08MG024 | . . . . . ALTA CREEK ABOVE TWENTYONE MILE CREEK | | 50 07 38<br>122 58 22 | 82 M@ 83 MS | | NAT |
| 08MG021 | . . . . . TWENTYONE MILE CREEK AT 670 m CONTOUR | 28.2 | 50 07 50<br>122 59 10 | 72-73 M@ 74-79 RS 80 RC<br>81 @ 82-83 RC | | NAT |
| 08MG007 | . . . . . SOO RIVER NEAR PEMBERTON | | 50 13 30<br>122 53 00 | 14 M@ 15 MS 24-48 MC | | NAT |
| 08MG006 | . . . . . RUTHERFORD CREEK NEAR PEMBERTON | 179 | 50 16 00<br>122 52 20 | 14-15 MS 24-48 MC | | NAT |
| 08MG008 | . . . . BIRKENHEAD RIVER AT MOUNT CURRIE | 596 | 50 20 20<br>122 43 40 | 45 MS 46-47 MC 48-51 MS<br>52-68 MC 69 MS 70-71 MC | | REV 66<br>NAT |
| | . . . . . POOLE CREEK: | | | | | |
| 08MG019 | . . . . . PLACE CREEK NEAR BIRKEN | 7.25 | 50 24 43<br>122 37 14 | 69-83 RS | | NAT |
| 08MG018 | . . . MIAMI CREEK NEAR AGASSIZ (UPPER STATION) | | 49 15 35<br>121 47 25 | 59-64 MS | | NAT |
| 08MG017 | . . . MIAMI CREEK NEAR HARRISON HOT SPRINGS (LOWER STATION) | | 49 16 50<br>121 47 00 | 59-64 MS | | NAT |
| | . . MORRIS CREEK: | | | | | |
| | . . . MORRIS LAKE: | | | | | |
| 08MG010 | . . . . WEAVER CREEK NEAR HARRISON HOT SPRINGS (UPPER STATION) | | 49 19 48<br>121 52 26 | 46 MS | | NAT |
| 08MG009 | . . . . WEAVER CREEK NEAR HARRISON HOT SPRINGS | 42.2 | 49 19 16<br>121 52 52 | 45 @ 46-48 MC 53-58 MC<br>60-64 MS | | NAT |
| 08MG023 | . . CHEHALIS RIVER BELOW STATLU CREEK | 357 | 49 19 47<br>121 58 31 | 81 @ 82-83 RC | | NAT |

N - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

1 - DATA NOT PUBLISHED

6 - SEDIMENT DATA AVAILABLE

REV - DATA TO 19 . . HAVE BEEN REVISED
NAT - NATURAL FLOW

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY @-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|---|
| | FRASER RIVER: . HARRISON RIVER: | | | | | | | | |
| 08MG001 | . . CHEHALIS RIVER NEAR HARRISON MILLS | 383 | 49 18 00<br>121 56 00 | 11-12 MS<br>57 MS | 13-15 MC<br>58 MS | 23-26 MC<br>79-81 MC | | | NAT |
| 08MF059 | . WILSON SLOUGH NEAR SARDIS | | 49 08 27<br>122 02 17 | 61-64 MS | | | | | NAT |
| 08MH029 | . SUMAS RIVER NEAR HUNTINGDON | 149 | 49 00 09<br>122 13 50 | 35-49*RS<br>52-68 RC<br>72 RS | 50*RC<br>69*RS<br>73-83 RC | 51*RS<br>70-71 RC | | | REV 66<br>NAT |
| 08MH130 | . SUMAS RIVER NEAR B.C. HYDRO RAILWAY BRIDGE | | 49 00 57<br>122 12 56 | 69-75*RC | | | | | NAT |
| 08MH093 | . SUMAS RIVER AT ATKINSON ROAD | | 49 03 48<br>122 10 15 | 60-62*MS<br>76-80*RC | 71-74*RC | 75*RS | | | REG |
| 08MH133 | . SUMAS RIVER AT MCDERMOT ROAD | | 49 04 32<br>122 09 44 | 71-81*RC | | | | | REG |
| 08MH131 | . SUMAS RIVER ABOVE PUMPHOUSE | | 49 06 52<br>122 06 39 | 70-74*MC | | | | | REG |
| 08MH094 | . SUMAS RIVER NEAR YARROW | | 49 06 57<br>122 06 40 | 60-64*MS | | | | | REG |
| 08MH039 | . SUMAS RIVER NEAR SARDIS | | 49 08 18<br>122 05 40 | 51-83*RC | | | | 1 | NAT |
| 08MH088 | . . SAAR CREEK NEAR UPPER SUMAS | | 49 01 02<br>122 11 18 | 19 MS | 60-63 RC | 64 RS | | | NAT |
| 08MH080 | . . LONZO CREEK NEAR ABBOTSFORD | | 49 01 45<br>122 15 43 | 60-64 MS | | | | | NAT |
| 08MH096 | . . . UNNAMED CREEK NEAR KILGARD | | 49 02 55<br>122 13 24 | 61-64 MS | | | | | NAT |
| 08MH079 | . . . LONZO CREEK (NORTH FORK) NEAR KILGARD | | 49 03 28<br>122 11 44 | 61-64 MS | | | | | NAT |
| 08MH047 | . . VEDDER RIVER NEAR YARROW | | 49 05 30<br>122 02 10 | 52-83*MC | | | | | NAT |
| 08MH016 | . . . CHILLIWACK RIVER AT OUTLET OF CHILLIWACK LAKE | 329 | 49 05 02<br>121 27 24 | 23-50 RC | 51 RS | 57-83 RC | | | REV 66<br>NAT |
| 08MH103 | . . . CHILLIWACK RIVER ABOVE SLESSE CREEK | 645 | 49 06 09<br>121 39 42 | 63-83 RC | | | | | REV 66<br>NAT |
| 08MH055 | . . . CHILLIWACK RIVER BELOW SLESSE CREEK | 860 | 49 04 58<br>121 43 14 | 56-62 RC | | | | | REV 62<br>NAT |
| 08MH001 | . . . CHILLIWACK RIVER AT VEDDER CROSSING | 1 230 | 49 05 50<br>121 57 45 | 11-15 MC<br>18 MS<br>51-67 MC | 16 MS<br>19-31 MC<br>68-83 RC | 17 MC<br>43-50*MC | | 6 | REV 66<br>NAT |
| 08MH056 | . . . . SLESSE CREEK NEAR VEDDER CROSSING | 162 | 49 04 16<br>121 41 58 | 57-62 RC | 63 RS | 64-83 RC | | | REV 66<br>NAT |
| 08MH037 | . . . . TAMIHI CREEK NEAR VEDDER CROSSING | | 49 04 15<br>121 50 24 | 50-51 RS | | | | | NAT |
| 08MH033 | . . . . SWELTZER RIVER AT CULTUS LAKE | 65.0 | 49 04 40<br>121 58 40 | 47-50 MS<br>57-58 MS | 51-55 MC<br>60-64 MS | 56 MS | | | NAT |
| 08MH012 | . . . . SWELTZER RIVER NEAR SARDIS | 90.7 | 49 05 23<br>121 57 37 | 11-12 MC | | | | | NAT |
| | . . . . . CULTUS LAKE: | | | | | | | | |
| 08MH072 | . . . . . PROSST CREEK NEAR LINDELL BEACH | 36.3 | 49 02 02<br>122 01 30 | 60-61 RC | 62-64 MC | 83 MC | | | NAT |
| 08MH031 | . . MILLER SLOUGH NEAR SARDIS | | 49 07 39<br>122 05 02 | 12 @ | 15 @ | 43*MS | | | REG |
| 08MH081 | . . . MCGILLIVRAY SLOUGH NEAR YARROW | | 49 07 40<br>122 02 40 | 60 @ | 61-64 MS | | | | NAT |

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C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

1 - DATA NOT PUBLISHED

6 - SEDIMENT DATA AVAILABLE

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)

| STATION NO. | | DRAINAGE AREA (km²) | GAUGE LOCATION | DISCHARGE RECORDS (•-STAGE ONLY 0-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | FRASER RIVER: | | | | |
| 08MH085 | . NICOMEN SLOUGH AT DEROCHE | | 49 11 10<br>122 04 05 | 60-64•MS | HAT |
| 08MH086 | . NICOMEN SLOUGH AT DEWDNEY | | 49 09 47<br>122 11 35 | 60-64•MS | HAT |
| 08MH070 | . . DEROCHE CREEK AT DEROCHE | | 49 11 10<br>122 04 30 | 60-64 MS | HAT |
| 08MH058 | . . MORRISH CREEK NEAR DEWDNEY | 117 | 49 11 39<br>122 09 09 | 59 RE 60 RC 61 RE<br>62-68 RC 69 RE 70-83 RC | REV 66<br>HAT |
| 08MH074 | . HATZIC LAKE NEAR HATZIC | | 49 10 15<br>122 14 40 | 60-64•MS | REG |
| 08MH075 | . HATZIC LAKE AT PUMPHOUSE | | 49 08 40<br>122 14 00 | 60-64•MS | REG |
| | . . HATZIC SLOUGH:<br>. . . LAGACE CREEK: | | | | |
| 08MH095 | . . . . UNNAMED CREEK NEAR HATZIC | | 49 13 05<br>122 15 02 | 60-64 MS | HAT |
| 08MH077 | . . . . KENWORTHY CREEK NEAR HATZIC | 4.92 | 49 11 55<br>122 15 30 | 60-64 MS | HAT |
| 08MH045 | . . . . . BOUCHIER CREEK NEAR HATZIC | 1.14 | 49 12 48<br>122 15 15 | 60-64 MS | HAT |
| 08MH083 | . HATSQUI SLOUGH AT HATSQUI | | 49 06 35<br>122 17 30 | 60-64•MS 69-71•RC | REG |
| 08MH132 | . HATSQUI SLOUGH AT GLADWIN ROAD | | 49 06 35<br>122 18 54 | 70-71•RC 1 | REG |
| 08MH049 | . . CLAYBURN CREEK NEAR CLAYBURN (UPPER STATION) | | 49 04 58<br>122 15 08 | 60-63 MS 64 MS | REV 64<br>HAT |
| 08MH068 | . . CLAYBURN CREEK AT CLAYBURN ROAD, HATSQUI | 37.0 | 49 04 55<br>122 16 38 | 61-64 MS 68-69•RC 70-71 RS | REV 64<br>REG |
| 08MH051 | . . . WILLBAND CREEK AT ABBOTSFORD | | 49 02 45<br>122 17 50 | 55-56 MS 61-62•MS | HAT |
| 08MH082 | . MCLENNAN CREEK NEAR MOUNT LEHMAN | 9.07 | 49 05 12<br>122 21 50 | 60-64 MS | HAT |
| 08MH073 | . . GIFFORD SLOUGH NEAR HATSQUI | | 49 05 01<br>122 18 58 | 60-64 MS | HAT |
| 08MH165 | . . . DOWNES CREEK NEAR CLEARBROOK | | 49 04 29<br>122 19 32 | 82-83 MS | HAT |
| 08MH091 | . SILVERDALE CREEK NEAR MISSION | 17.1 | 49 08 53<br>122 20 14 | 60-83 RC | REV 66<br>REG |
| 08MH147 | . STAVE RIVER ABOVE STAVE LAKE | | 49 33 22<br>122 19 19 | 83 RC | HAT |
| 08MH011 | . STAVE RIVER AT STAVE FALLS | 1 140 | 49 13 46<br>122 21 18 | 01 MS 05-09 MC 10 MS<br>11 MC 12•MS 13 MS | REG 10<br>DC 075 |
| | . HAYWARD LAKE: | | | | |
| 08MH138 | . . HAIRSINE CREEK NEAR THE MOUTH | | 49 11 26<br>122 22 30 | 80-83 MS | REG |
| 08MH099 | . WHONOCK CREEK NEAR WHONOCK | | 49 10 30<br>122 27 19 | 60-64 MC | REV 64<br>HAT |
| | . . WHONOCK LAKE CREEK: | | | | |
| 08MH100 | . . . WHONOCK LAKE NEAR WEBSTER CORNERS | | 49 13 00<br>122 26 53 | 60-64•MC | HAT |

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(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (•-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | FRASER RIVER: | | | | |
| 08MH084 | . NATHAN CREEK NEAR GLEN VALLEY | | 49 08 04<br>122 28 15 | 59 MH 60-64 MS | NAT |
| 08MH098 | . WEST CREEK NEAR PORT LANGLEY | 11.4 | 49 08 37<br>122 31 48 | 60-64 MS 65-66 MC 67 MS<br>68 MH 69-70 MS 71-83 RC | REV 66<br>NAT |
| 08MH090 | . SALMON RIVER AT 72 AVENUE, LANGLEY | 49.0 | 49 08 02<br>122 35 40 | 51-54 MH 60-64 MC 68-83 RC | REV 64<br>REG |
| 08MH089 | . SALMON RIVER AT SEAL KAP FARMS | | 49 08 33<br>122 36 01 | 51-59 # 60-63 MC 64 # | NAT |
| 08MH127 | . . COGHLAN CREEK AT 248TH STREET, LANGLEY | | 49 07 28<br>122 32 08 | 68 # | NAT |
| 08MH076 | . KANAKA CREEK NEAR WEBSTER CORNERS | 47.7 | 49 12 25<br>122 32 05 | 60-83 RC | NAT |
| 08MH097 | . YORKSON CREEK NEAR WALNUT GROVE | 5.96 | 49 10 38<br>122 39 05 | 60-64 MS 65-78 MC | REV 66<br>NAT |
| 08MH017 | . PITT RIVER NEAR ALVIN | 515 | 49 39 50<br>122 41 10 | 52-65 RC | NAT |
| 08MH030 | . PITT LAKE AT ALVIN | | 49 32 30<br>122 36 06 | 47-52•RS | NAT |
| 08MH052 | . PITT LAKE NEAR ALVIN | | 49 26 10<br>122 30 45 | 56•RC 57-58•RS 59•RC 1<br>60•RS 61-75•RC | NAT |
| 08MH062 | . PITT LAKE NEAR OUTLET | | 49 21 15<br>122 34 38 | 62-83•RC 1 | NAT |
| 08MH063 | . PITT RIVER OPPOSITE WIDGEON CREEK | | 49 20 41<br>122 37 32 | 62-63•RC 1 | NAT |
| 08MH064 | . PITT RIVER BELOW STURGEON SLOUGH | | 49 17 16<br>122 40 19 | 62-63•RC 1 | NAT |
| 08MH140 | . PITT RIVER BELOW ALOUETTE RIVER | | 49 15 50<br>122 42 25 | 81•RS 1 | NAT |
| 08MH035 | . PITT RIVER NEAR PORT COQUITLAM | 1 640 | 49 14 40<br>122 44 00 | 48-83•RC 1 6 | NAT |
| 08MH008 | . . GURNEY CREEK NEAR PORT COQUITLAM | 38.9 | 49 29 00<br>122 32 04<br>18-06-04-W7 | 11 MH 12-13 MS | NAT |
| 08MH009 | . . RUSHTON CREEK NEAR THE MOUTH | | 49 23 42<br>122 31 55<br>18-05-04-W7 | 12-13 MC | NAT |
| 08MH010 | . . WIDGEON CREEK NEAR PORT COQUITLAM | 50.8 | 49 23 03<br>122 38 04<br>08-04-05-W7 | 12-15 MC | NAT |
| 08MH003 | . . MUNRO CREEK NEAR PORT COQUITLAM | 20.7 | 49 19 45<br>122 40 30 | 11-12 MC | REG |
| | . . DE BOVILLE SLOUGH: | | | | |
| 08MH139 | . . . HYDE CREEK AT DE BOVILLE SLOUGH | | 49 17 00<br>122 44 12 | 80 MS | REG |
| 08MH014 | . . ALOUETTE RIVER AT OUTLET OF ALOUETTE LAKE | | 49 17 12<br>122 29 12 | 16-25 MC | REG 25<br>DC 062 |
| 08MH005 | . . ALOUETTE RIVER NEAR HANEY | 234 | 49 14 21<br>122 34 42 | 11-15 MC 60-64 MC 71-73 MC<br>74 MH 75-83 RC | REG 25 |
| 08MH006 | . . . NORTH ALOUETTE RIVER AT 232ND STREET, MAPLE RIDGE | 37.3 | 49 14 38<br>122 34 42 | 11-13 MC 60-68 MC 69-83 RC | REV 66<br>NAT |
| 08MH108 | . . . . JACOBS CREEK ABOVE JACOBS LAKE | 12.2 | 49 19 08<br>122 32 49 | 65-68 RC 69 RS 70-74 RC<br>75 RS 76-78 RC 79 RS 5<br>80 RH | NAT |
| 08MH125 | . . . . JACOBS LAKE NEAR HANEY | | 49 18 35<br>122 32 53 | 68-69•RC 70•RS 71-77•RC | NAT |

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(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY @-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|---|---|
| | FRASER RIVER: | | | | | | | | | |
| | . PITT RIVER: | | | | | | | | | |
| 08MH135 | . . DOMINION AVENUE SLOUGH AT PUMPHOUSE | | 49 15 32<br>122 43 17 | 71-74*RC | | | | | 1 | REG |
| 08MH136 | . . DOMINION AVENUE SLOUGH BRANCH D1 AT FLOODBOX | | 49 15 18<br>122 43 26 | 71-74*RC | | | | | 1 | REG |
| 08MH141 | . COQUITLAM RIVER ABOVE COQUITLAM LAKE | | 49 29 20<br>122 47 29 | 82-83 RC | | | | | | NAT |
| 08MH002 | . COQUITLAM RIVER AT PORT COQUITLAM | 237 | 49 15 56<br>122 46 51 | 15-16 MC<br>68-73 MC<br>80-81 RS | 60 MS<br>74-78 RC<br>82-83 RC | 61-64 @<br>79 @ | | | | REG |
| | . COQUITLAM LAKE: | | | | | | | | | |
| 08GA059 | . . COQUITLAM LAKE DIVERSION TO BUNTZEN LAKE | | 49 21 50<br>122 51 13 | 06-10 MC | | | | | | REG<br>DC 635 |
| | . COQUITLAM RIVER: | | | | | | | | | |
| 08MH004 | . . OR CREEK NEAR PORT COQUITLAM | 19.2 | 49 21 15<br>122 45 25 | 10-12 M@<br>56-58 RC | 13 RS | 54-55 RS | | | | NAT |
| 08MH092 | . . SMILING CREEK NEAR PORT COQUITLAM | | 49 17 20<br>122 44 33 | 60-64 MS | | | | | | NAT |
| 08MH021 | . BRUNETTE RIVER NEAR BUENA VISTA | | 49 14 57<br>122 54 46 | 26-35 RS | | | | | | REG |
| 08MH026 | . BRUNETTE RIVER AT SAPPERTON | 68.6 | 49 14 38<br>122 53 55 | 34-58 RS<br>63 @<br>70-71 RS | 59-60 RC<br>64 RS | 61-62 RS<br>65-69 RC | | | | REG |
| 08MH046 | . . BURNABY LAKE AT PIPER AVENUE | | 49 14 32<br>122 56 02 | 60-62*MS<br>70*RS | 63-64*RS | 65-69*RC | | | | REG |
| 08MH022 | . . . DEER CREEK AT BURNABY LAKE | 13.0 | 49 14 26<br>122 57 49 | 29-35 MS | | | | | | NAT |
| 08MH069 | . . . . DEER LAKE NEAR NORTH BURNABY | | 49 14 10<br>122 57 55 | 60-64*MS | | | | | | NAT |
| 08MH112 | . . . . . DEER LAKE BROOK AT BURNABY | | 49 14 33<br>122 57 45 | 65 MS | | | | | | NAT |
| 08MH061 | . . . STILL CREEK AT BURNABY | | 49 15 44<br>123 00 49 | 35 M@<br>68-72 @ | 58-66 RC<br>73-78 RC | 67 RS | | | | REG |
| 08MH117 | . . STONEY CREEK NEAR BURNABY | | 49 15 00<br>122 54 27 | 65 MS | | | | | | NAT |
| 08MH134 | . UNNAMED CREEK AT 114 AVENUE, WHALLEY | | 49 12 35<br>122 51 07 | 71 R@<br>76*RS | 72 RC<br>77-83 RC | 73-75 R@ | | | | REG |
| 08MH146 | . RICHMOND LANDFILL OUTFALL | | 49 09 45<br>123 02 40 | 82-83 RC | | | | | | REG |
| 08GA065 | NOONS CREEK AT MERIDIAN SUBSTATION ROAD | 2.59 | 49 18 10<br>122 49 22 | 76-83 RC | | | | | | NAT |
| 08GA052 | NOONS CREEK NEAR PORT MOODY | 6.99 | 49 17 05<br>122 49 50 | 60-64 MS<br>74-75 MC | 65-72 MC<br>76 MS | 73 MS | | | | NAT |
| 08GA019 | IOCO NO. 5 CREEK NEAR IOCO | | 49 18 09<br>122 52 13 | 16 @ | 18-19 MS | | | | | REG |
| 08GA018 | IOCO NO. 2 CREEK NEAR IOCO | | 49 18 14<br>122 52 25 | 16-17 @ | 18-19 MS | | | | | NAT |
| | . BUNTZEN CREEK: | | | | | | | | | |
| | . BUNTZEN LAKE: | | | | | | | | | |
| 08GA068 | . . ANMORE CREEK NEAR THE MOUTH | | 49 19 34<br>122 51 18 | 80-83 MS | | | | | | REG |

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| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| 08GA005 | INDIAN RIVER NEAR VANCOUVER (UPPER STATION) | | 49 33 12<br>122 56 00<br>08-07-07-W7 | 12-21 MC | NAT |
| 08GA004 | INDIAN RIVER NEAR THE MOUTH | 181 | 49 29 15<br>122 52 54 | 12 MS 42 # | NAT |
| 08GA008 | . BRANDT CREEK NEAR VANCOUVER (UPPER STATION) | 3.37 | 49 33 18<br>122 52 00 | 13 MC 14 MS 15-16 MC<br>17 MS 18-21 MC | NAT |
| 08GA002 | . BRANDT CREEK NEAR VANCOUVER (LOWER STATION) | | 49 31 36<br>122 53 48<br>04-07-07-W7 | 12-14 MC | NAT |
| 08GA007 | . YOUNG CREEK NEAR VANCOUVER | 6.22 | 49 33 00<br>122 52 03<br>10-07-07-W7 | 12-13 MC 14 MS 15-20 MC<br>21 M# | NAT |
| 08GA006 | . . NORTON CREEK NEAR VANCOUVER | 2.36 | 49 32 30<br>122 51 09<br>10-07-07-W7 | 12-21 MC | NAT |
| 08GA015 | . FORESTRY CREEK NEAR VANCOUVER | 12.2 | 49 32 00<br>122 54 00 | 15-17 MC 18 MS 19-21 MC | NAT |
| 08GA009 | . HIXON CREEK BELOW ANN LAKE | 16.8 | 49 32 30<br>122 50 00 | 14-20 MC 21 M# | NAT |
| 08GA001 | . HIXON CREEK AT OUTLET OF BELKNAP LAKE | 19.9 | 49 31 40<br>122 50 00<br>36-06-07-W7 | 12-21 MC | NAT |
| 08GA003 | . HIXON CREEK NEAR THE MOUTH | | 49 30 39<br>122 52 51<br>34-06-07-W7 | 12-13 MC 14 MS 21 M# | NAT |
| 08GA011 | . . HIXON CREEK TRIBUTARY | | 49 31 40<br>122 50 00<br>36-06-07-W7 | 13 # 14-15 MS 16 MC<br>17 MS 18-20 MC | NAT |
| | MCCARTNEY CREEK: | | | | |
| 08GA063 | . UNNAMED CREEK AT MOUNT SEYMOUR PARKWAY | | 49 18 53<br>123 00 04 | 71-73 R# 74-77 RC | NAT |
| 08GA028 | SEYMOUR RIVER AT SEYMOUR FALLS DAM | 148 | 49 26 25<br>122 57 55 | 27 MC 28 MS 29-30 MC<br>31-80 RC 63 M# | REG 28 |
| 08GA021 | SEYMOUR RIVER AT SEYMOUR FALLS | 148 | 49 26 25<br>122 57 55 | 21-26 MC 27 MS | NAT |
| 08GA013 | SEYMOUR RIVER ABOVE INTAKE | 153 | 49 23 53<br>122 59 04 | 09 M# 13 M# 14-23 MC<br>24 MS 25-34 MC 40 M# | REG 27 |
| 08GA030 | SEYMOUR RIVER NEAR NORTH VANCOUVER | 176 | 49 20 32<br>123 00 05 | 28 MS 29-68 RC 69 RS<br>70-83 RC | REV 30<br>REG |
| | . ORCHID CREEK: | | | | |
| 08GA062 | . . JAMIESON CREEK AT THE MOUTH | 2.85 | 49 31 27<br>123 00 43 | 70 RC 71-74 RS | NAT<br>DC 615 |
| | SEYMOUR LAKE: | | | | |
| 08GA025 | . BURWELL CREEK NEAR NORTH VANCOUVER | | 49 27 29<br>122 59 27 | 24-25 RC 26-28 RS 29 R# | REG |
| 08GA012 | LYNN CREEK NEAR NORTH VANCOUVER | 36.3 | 49 21 37<br>123 01 32 | 13 # 14-19 MC 20-21 #<br>41 # | REG |
| 08GA049 | MOSQUITO CREEK NEAR NORTH VANCOUVER | 5.18 | 49 20 39<br>123 05 12 | 64-65 RS 66 R# 67-68 RC<br>69-73 R# 74-77*RC | NAT |
| 08GA061 | MACKAY CREEK AT MONTROYAL BOULEVARD | 3.63 | 49 21 22<br>123 05 54 | 70 R# 71 RS 72 R#<br>73 RS 74-83 RC | NAT |
| 08GA010 | CAPILANO RIVER ABOVE INTAKE | 172 | 49 23 45<br>123 08 40 | 09 # 14-55 MC 58-83 RC | REG |
| 08GA031 | CAPILANO RIVER AT CANYON | 197 | 49 21 30<br>123 06 30 | 29-54 RC 55 RS 56 # | REV 55<br>REG |
| 08GA026 | . CAPILANO RIVER (WEST FORK) NEAR NORTH VANCOUVER | 69.9 | 49 27 14<br>123 06 33 | 26 MS 27-28 RC 29-30 RS | REV 30<br>NAT |

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|---|---|---|---|---|---|---|
| | CAPILANO RIVER: | | | | | |
| 08GA027 | . CAPILANO RIVER (EAST FORK) NEAR NORTH VANCOUVER | 41.4 | 49 27 01<br>123 06 12 | 26 MS 27-28 MC 29-30 RS | | REV 30<br>NAT |
| | BOWEN ISLAND:<br>KILLARNEY CREEK: | | | | | |
| 08GA070 | . KILLARNEY LAKE ON BOWEN ISLAND | | 49 23 20<br>123 21 05 | 79-81*MC | | REG<br>DC 055 |
| | . TERMINAL CREEK: | | | | | |
| 08GA069 | . . GRAFTON LAKE ON BOWEN ISLAND | | 49 22 25<br>123 21 50 | 79-81*MC | | REG<br>DC 055 |
| 08GA064 | STAWAMUS RIVER BELOW RAY CREEK | 40.4 | 49 42 04<br>123 05 54 | 72-79 RC 80-83 RS | | NAT |
| 08GA022 | SQUAMISH RIVER NEAR BRACKENDALE | 2 330 | 49 47 40<br>123 12 00 | 22-26 RC 55-80 RC 81-82 RS<br>83 RC | 5 | REG 57 |
| 08GA053 | SQUAMISH RIVER BELOW MAMQUAM RIVER | | 49 43 20<br>123 09 54 | 66-68*RC 73-83*RC | 1<br>6 | REG 57 |
| 08GA041 | . ELAHO RIVER NEAR SQUAMISH | 1 100 | 50 13 25<br>123 34 40 | 55-56 RC 57 RS 58 R# | | NAT |
| 08GA071 | . ELAHO RIVER NEAR THE MOUTH | 1 250 | 50 07 10<br>123 26 10 | 81 RS 82-83 RC | | NAT |
| 08GA072 | . CHEAKAMUS RIVER ABOVE MILLAR CREEK | 285 | 50 04 48<br>123 02 02 | 82-83 RC | | NAT |
| 08GA024 | . CHEAKAMUS RIVER NEAR MONS | 287 | 50 05 00<br>123 02 54 | 24-48 RC 69 # | | NAT |
| 08GA017 | . CHEAKAMUS RIVER AT GARIBALDI | 813 | 49 57 55<br>123 09 03 | 16-20 MC 21-22 MS 23-51 MC<br>54-67 MC 68-69 MS | | REG |
| 08GA043 | . CHEAKAMUS RIVER NEAR BRACKENDALE | 1 010 | 49 48 58<br>123 08 54 | 57 MC 58-70 RC 71-72 RS<br>73-80 RC 81-82 RS 83 RC | 8 | REG 57 |
| 08GA014 | . CHEAKAMUS RIVER NEAR CHEEKYE | 1 070 | 49 47 58<br>123 09 21 | 13-15 MS 16-17 M# | | NAT |
| 08GA067 | . . MILLAR CREEK NEAR OUTLET OF ALPHA LAKE | | 50 05 43<br>123 02 32 | 80-83 MS | | NAT |
| 08GA016 | . . BRANDYWINE CREEK NEAR BREW | 46.6 | 50 02 12<br>123 07 12 | 15 MC 16-18 MS 19-20 MC<br>21 MS 22-23 M# | | NAT |
| 08GA023 | . . RUBBLE CREEK NEAR GARIBALDI | 74.1 | 49 57 54<br>123 07 55 | 23 # 24-33 MC 34 MS<br>35-40 # 54-55 MS 56-60 # | | NAT |
| 08GA055 | . . RUBBLE CREEK AT OUTLET OF BARRIER LAKE | | 49 56 51<br>123 04 54 | 32-33 MS | | NAT |
| 08GA035 | . . BARRIER LAKE NEAR GARIBALDI | | 49 56 52<br>123 04 43 | 32-33*MS | | NAT |
| 08GA034 | . . LESSER GARIBALDI LAKE NEAR GARIBALDI | | 49 56 45<br>123 04 25 | 32-34*MS | | NAT |
| 08GA033 | . . RUBBLE CREEK BELOW PARNASSUS CREEK | 51.8 | 49 56 43<br>123 03 36 | 32-33 MC 34 # | | NAT |
| 08GA032 | . . . GARIBALDI LAKE NEAR GARIBALDI | | 49 56 45<br>123 03 16 | 32*MC 33-34*MS | | NAT |
| 08GA056 | . . . . SENTINEL CREEK ABOVE GARIBALDI LAKE | 5.70 | 49 54 10<br>122 59 49 | 66-79 RS 80 # 81-83 RS | 6 | NAT |
| 08GA040 | . . CULLITON CREEK NEAR BRACKENDALE | 73.8 | 49 52 20<br>123 10 35 | 54-57 MS | | NAT |
| 08GA038 | . . CHANCE CREEK NEAR GARIBALDI | 24.9 | 49 57 35<br>123 10 05 | 54-57 MC | | NAT |

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|---|---|---|---|---|---|
| | SQUAMISH RIVER:<br>. CHEAKAMUS RIVER: | | | | |
| 08GA039 | . . CHEEKYE CREEK NEAR BRACKENDALE | 57.5 | 49 47 45<br>123 09 00 | 54 MC 55-56 MS 57 M# | NAT |
| 08GA058 | . HOP RANCH CREEK ABOVE DRYDEN CREEK | 2.85 | 49 45 33<br>123 07 37 | 67-68 RC | REG |
| 08GA054 | . MAMQUAM RIVER ABOVE MASHITER CREEK | 334 | 49 43 44<br>123 06 20 | 66-80 RC 81 # 82-83 RS | NAT |
| 08GA048 | . MAMQUAM RIVER NEAR SQUAMISH | 378 | 49 43 52<br>123 08 37 | 60-67*MC | NAT |
| 08GA057 | . . MASHITER CREEK NEAR SQUAMISH | 38.9 | 49 44 26<br>123 06 18 | 66 R# 67-68 RC 69 R#<br>70-74 RC 75 RS 76-77 R#<br>78 RS 79 RC 80-81 RS | NAT |
| 08GA045 | RAINY RIVER BELOW INTAKE | | 49 31 48<br>123 29 20 | 58 MS | REG |
| 08GA020 | RAINY RIVER AT THE MOUTH | 69.4 | 49 31 28<br>123 29 03 | 21-32 MC 51 MS 52-54 MC<br>55 MS 57 MS 58-62 MC<br>63-68 MS 69 MC 70-73 M# | REG |
| 08GA037 | MCNAIR CREEK NEAR PORT MELLON | 20.5 | 49 30 43<br>123 29 41 | 51-52 MC | NAT |
| 08GA036 | DAKOTA CREEK NEAR PORT MELLON | | 49 30 39<br>123 29 44 | 51 MS 52 # | NAT |
| 08GA051 | LANGDALE CREEK AT HIGHWAY NO. 101 NEAR GIBSONS | | 49 26 00<br>123 28 43 | 65-66 MS 68 MS | NAT |
| 08GA050 | CHASTER CREEK ABOVE HIGHWAY NO. 101 | | 49 24 24<br>123 32 26 | 65 MS | NAT |
| 08GA047 | ROBERTS CREEK AT ROBERTS CREEK | 32.6 | 49 25 15<br>123 38 20 | 54 # 59-83 MC | REG |
| 08GA060 | CHAPMAN CREEK ABOVE SECHELT DIVERSION | 64.5 | 49 28 56<br>123 42 39 | 70-83 RC | NAT |
| 08GA046 | CHAPMAN CREEK NEAR WILSON CREEK | 71.5 | 49 26 31<br>123 43 14 | 59-70 MC | REG |
| 08GB011 | TROUT CREEK AT OUTLET OF TROUT LAKE | | 49 30 02<br>123 52 55 | 77 MS | NAT<br>DC 055 |
| 08GB012 | . TROUT LAKE AT HALFMOON BAY | | 49 30 02<br>123 52 55 | 77*MS | NAT<br>DC 055 |
| 08GB010 | HOMESITE CREEK NEAR HALFMOON BAY | | 49 31 55<br>123 55 45 | 74 R# 75 RS 76-81 RC | NAT |
| 08GB008 | PAQ LAKE NEAR MADEIRA PARK | | 49 37 00<br>124 01 15 | 59-60*MC | NAT |
| 08GB006 | PAQ LAKE CREEK AT MADEIRA PARK | | 49 37 19<br>124 01 26 | 59-60 MC | NAT |
| 08GB009 | EARLE CREEK NEAR EGMONT | 22.5 | 49 44 15<br>123 52 51 | 59-62 MC 63-66 MS 67-70 MC<br>71-73 M# | NAT |
| 08GB003 | LOIS RIVER BELOW SCANLON DAM | 456 | 49 47 42<br>124 19 03 | 21-30 MC 42-44 MC | REG 30 |
| 08GB007 | LANG CREEK NEAR POWELL RIVER | 128 | 49 47 50<br>124 22 48 | 29 # 59 MS 60-83 MC | REG |
| 08GB005 | SLIAMMON CREEK NEAR POWELL RIVER | | 49 53 54<br>124 36 06 | 49-51 MC | NAT |
| 08GC004 | THEODOSIA RIVER NEAR BLISS LANDING | 140 | 50 05 34<br>124 37 22 | 53 M# 54-55 MS 56 M#<br>57-61 MS 62-78 RS 79-80 RC<br>82 R# 83 RC | REG 53 |
| 08GC003 | TAHUMMING RIVER NEAR TOBA INLET | 233 | 50 30 36<br>124 25 18 | 22-23 MC 24-26 RS 27 RC<br>28 RS 29-31 RC | NAT |
| 08GD008 | HOMATHKO RIVER AT INLET TO TATLAYOKO LAKE | 500 | 51 40 24<br>124 24 21 | 68-75 MS 82-83 RC | NAT<br>9 |

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|---|---|---|---|---|---|---|
| 08GD002 | TATLAYOKO LAKE NEAR TATLA LAKE | | 51 39 00<br>124 24 00 | 30-32*MC | 1 | NAT |
| 08GD003 | HOMATHKO RIVER NEAR TATLA LAKE | 648 | 51 26 42<br>124 26 57 | 28 # 30-32 MC | | NAT |
| 08GD009 | HOMATHKO RIVER BELOW NOSTETUKO CREEK | 1 550 | 51 25 16<br>124 30 26 | 83 RC | 9 | NAT |
| 08GD005 | HOMATHKO RIVER BELOW NUDE CREEK | 1 960 | 51 22 28<br>124 45 43 | 57-59 # 60-70 RS 82-83 RC | 9 | NAT |
| 08GD006 | HOMATHKO RIVER AT TRAGEDY CANYON | 4 070 | 51 15 56<br>124 53 13 | 57-59 # 60-61 RS 62 RC<br>63-69 RS 70 R# 82-83 RC | 9 | NAT |
| 08GD004 | HOMATHKO RIVER AT THE MOUTH | 5 720 | 50 59 05<br>124 55 01 | 57-62 RC 63-72 RS 73-83 RC | 9 | NAT |
| 08GD007 | . MOSLEY CREEK NEAR DUMBELL LAKE | 1 550 | 51 24 31<br>124 55 54 | 57-59 # 60-70 RS 82-83 RC | 9 | NAT |
| | PHILLIPS RIVER: | | | | | |
| 08GF003 | PHILLIPS LAKE NEAR THURLOW | | 50 35 00<br>125 22 00 | 69-70*RC | | NAT<br>DC 280 |
| 08GF001 | STAFFORD RIVER NEAR ROY | 326 | 50 44 06<br>125 28 42 | 22-25 RS 26-28 RC 29-31 RS | | NAT |
| 08GF004 | TOM BROWNE CREEK AT OUTLET OF TOM BROWNE LAKE | | 50 38 45<br>125 43 30 | 71 RS 72 RC | | NAT<br>DC 130 |
| 08GE002 | KLINAKLINI RIVER EAST CHANNEL (MAIN) NEAR THE MOUTH | | 51 08 36<br>125 36 06 | 76 M# 77-83 RC | | NAT |
| 08GE001 | KLINAKLINI RIVER WEST CHANNEL (OVERFLOW) NEAR THE MOUTH | | 51 08 28<br>125 36 43 | 76 M# 77-79 RS 80-83 RC | | NAT |
| 08GF002 | CREEK NO. 2 NEAR KINGCOME INDIAN RESERVE | | 50 57 50<br>126 10 36 | 50 MS | 1 | NAT |
| 08FA004 | WADHAMS CREEK AT WADHAMS CANNERY | 4.92 | 51 30 45<br>127 30 48 | 47-49 MC 50 MS 51-52 MC | | NAT |
| 08FA001 | SANDELL RIVER NEAR WADHAMS | 391 | 51 34 09<br>127 30 36 | 23-32 MC | | NAT |
| 08FA002 | WANNOCK RIVER AT OUTLET OF OWIKENO LAKE | 3 940 | 51 40 40<br>127 10 30 | 27-28 MC 29 MS 30-34 MC<br>61-63 RC 64-65 RS 66-83 RC | | NAT |
| 08FA007 | . OWIKENO LAKE AT RIVERS INLET | | 51 40 40<br>127 10 30 | 61-63*RC 64-65*RS 66-68*RC<br>69*RS 70-83*RC | | NAT |
| 08FA008 | . . WASHWASH RIVER AT THE MOUTH | | 51 51 15<br>126 39 00 | 69-71 RC 72 R# | | NAT<br>DC 280 |
| 08FA009 | . . GENESEE CREEK AT THE MOUTH | 17.4 | 51 39 30<br>126 40 45 | 68*RS 69-70 RS | 9 | NAT<br>DC 280 |
| 08FA005 | . LEVELTON SPRING (WEIR NO. 1) NEAR KATIT VILLAGE | | 51 40 52<br>127 13 36 | 49-50 MS | | NAT |
| 08FA006 | . LEVELTON SPRING (WEIR NO. 2) NEAR KATIT VILLAGE | | 51 41 09<br>127 14 24 | 49-50 MS | | NAT |
| 08FD002 | PORT JOHN CREEK NEAR BELLA BELLA | | 52 07 42<br>127 50 00 | 48 MS 49-52 MC | | NAT |
| 08FB009 | CLAYTON FALLS CREEK NEAR THE MOUTH | 481 | 52 21 53<br>126 48 09 | 80-83 RC | | NAT |
| 08FB007 | BELLA COOLA RIVER ABOVE BURNT BRIDGE CREEK | 3 730 | 52 25 20<br>126 09 29 | 65-67 RC 68-72 RS 73-83 RC | | NAT |
| 08FB002 | BELLA COOLA RIVER NEAR HAGENSBORG | 4 040 | 52 26 32<br>126 19 56 | 47-55 MC 56-57 MS 58-68 MC | | NAT |
| 08FB008 | BELLA COOLA RIVER AT HAGENSBORG | | 52 23 30<br>126 33 00 | 30-31 MC 32 MS | | NAT |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

1 - DATA NOT PUBLISHED

9 - CONTINUOUS WATER TEMPERATURE DATA AVAILABLE

NAT - NATURAL FLOW

DC - DATA CONTRIBUTED BY . . .
(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA (km²) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE, OPERATION | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|
| 08FB001 | BELLA COOLA RIVER AT BELLA COOLA | 5 130 | 52 22 39<br>126 45 18 | 28 MH | 29 MC | 30 MH | | NAT |
| 08FB006 | . ATHARKO RIVER NEAR THE MOUTH | 2 430 | 52 21 39<br>126 00 10 | 65-67 RC | 68-72 RS | 73-83 RC | | NAT |
| 08FB005 | . MUSATSUM RIVER NEAR HAGENSBORG | 269 | 52 23 20<br>126 27 30 | 65-67 RC<br>76 RS | 68-72 RS<br>77-83 RC | 73-75 RC | | NAT |
| 08FB010 | . . GIBBS BROOK NEAR HAGENSBORG | | 52 23 23<br>126 28 04 | 80 MS | | | | REG |
| 08FB004 | . SALLOOMT RIVER NEAR HAGENSBORG | 161 | 52 25 27<br>126 31 10 | 65-83 RC | | | | NAT |
| 08FB003 | . TASTSQUAM CREEK AT BELLA COOLA | | 52 21 54<br>126 45 24 | 46-50 MC | | | | NAT |
| 08FC003 | DEAN RIVER BELOW TANSWANKET CREEK | 3 780 | 52 53 23<br>125 46 17 | 59-66 RS<br>72-83 RC | 68 RS | 71 RS | | NAT |
| 08FC001 | DEAN RIVER NEAR OCEAN FALLS | 7 850 | 52 49 08<br>126 56 39 | 23-26 MC | 27 MS | 28-32 MC | | NAT |
| 08FC002 | NASCALL RIVER NEAR OCEAN FALLS | 383 | 52 29 50<br>127 17 00 | 23 RH<br>32 RS<br>47-50 RS | 24-28 RS<br>33 RH<br>51-52 RC | 29-31 RC<br>46 RC<br>58-56 RS | | NAT |
| 08FE003 | KEMANO RIVER ABOVE POWERHOUSE TAILRACE | 583 | 53 34 10<br>127 56 40 | 71-83 RC | | | | NAT |
| 08FE001 | KEMANO RIVER NEAR BUTEDALE | 777 | 53 30 00<br>128 05 00 | 51 RC | 52-54 RS | | | NAT |
| 08FF001 | KITIMAT RIVER BELOW HIRSCH CREEK | 1 990 | 54 03 34<br>128 40 29 | 64 RC | 65-66 RS | 67-83 RC | | NAT |
| 08FF003 | . LITTLE WEDEENE RIVER BELOW BOWBYES CREEK | 188 | 54 08 11<br>128 41 24 | 66-77 RC | 78-79 RS | 80-83 RC | | NAT |
| 08FF002 | . HIRSCH CREEK NEAR THE MOUTH | 367 | 54 03 48<br>128 36 00 | 66-83 RC | | | | NAT |
| 08EB005 | SKEENA RIVER ABOVE BABINE RIVER | 12 400 | 55 42 58<br>127 41 05 | 70-83 RC | | | | NAT |
| 08EB003 | SKEENA RIVER AT GLEN VOWELL | 25 900 | 55 18 09<br>127 40 11 | 60-83 MC | | | | NAT |
| 08EB001 | SKEENA RIVER AT HAZELTON | | 55 15 25<br>127 40 32 | 15 MS | 16 MH | | | NAT |
| 08EF001 | SKEENA RIVER AT USK | 42 200 | 54 37 50<br>128 25 40 | 28-31 MC<br>50-83 RC | 36-38 MS | 39-49 MC | 5 | REV 60<br>NAT |
| 08EG009 | SKEENA RIVER AT RENO | | 54 28 52<br>128 44 09 | 50-52*MS | | | 1 | NAT |
| 08EC001 | . BABINE RIVER AT BABINE | 6 480 | 55 19 25<br>126 37 40 | 29-30 MS<br>58-73 MC | 46-55 MC<br>78-83 RC | 56-57 MS | 5 | NAT |
| 08EC013 | . BABINE RIVER AT OUTLET OF NILKITKWA LAKE | 6 790 | 55 25 30<br>126 42 10 | 72-83 RC | | | | NAT |
| 08EC010 | . . BABINE LAKE AT BABINE | | 55 19 00<br>126 37 30 | 72-77*RS | | | | NAT |
| 08EC012 | . . BABINE LAKE AT PENDLETON BAY | | 54 29 45<br>125 41 35 | 72-76*RS | | | 5<br>9 | NAT |
| 08EC003 | . . BABINE LAKE AT TOPLEY LANDING | | 54 48 35<br>126 08 20 | 55-66*MS<br>69-71*MC | 67*MC<br>72*MS | 68*MS<br>73-83*MC | | NAT |
| 08EC011 | . . BABINE LAKE AT SMITHERS LANDING | | 55 03 10<br>126 29 10 | 72-77*RS | | | | NAT |
| 08EC008 | . . . MORRISON RIVER AT OUTLET OF MORRISON LAKE | 414 | 55 10 20<br>126 18 10 | 65-70 RS | | | | NAT<br>DC 280 |
| 08EC004 | . . . PINKUT CREEK NEAR TINTAGEL | 862 | 54 24 52<br>125 25 26 | 29 MH<br>66-83 RC | 61-62 RC | 63-65 RS | | REG 69 |

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S - SEASONAL OPERATION

1 - DATA NOT PUBLISHED

5 - WATER QUALITY DATA AVAILABLE

9 - CONTINUOUS WATER TEMPERATURE DATA AVAILABLE

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (•-STAGE ONLY ∅-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | REMARKS |
|---|---|---|---|---|---|---|
| | SKEENA RIVER: | | | | | |
| | . BABINE RIVER: | | | | | |
| | . . BABINE LAKE: | | | | | |
| 08EC006 | . . . CHAPMAN LAKE NEAR SMITHERS | | 54 55 30<br>126 40 30 | 67-70•RS | | NAT<br>DC 280 |
| 08EC009 | . . . FULTON RIVER AT OUTLET OF CHAPMAN LAKE | 332 | 54 54 00<br>126 39 00 | 67-70 RS | | NAT<br>DC 280 |
| 08EC005 | . . . FULTON RIVER AT FULTON LAKE NARROWS | 1 340 | 54 48 25<br>126 18 00 | 60-61 MC 62-63 RS | | NAT<br>DC 075 |
| 08EC007 | . . . FULTON LAKE NEAR SMITHERS | | 54 48 15<br>126 12 40 | 64-66•MS 67-68•RC 69-73•MC | | REG 68<br>DC 280 |
| 08EC002 | . . . FULTON RIVER AT THE MOUTH | 1 400 | 54 48 50<br>126 10 15 | 29 ∅ 45-62 ∅ 63-64 RS<br>65 RC 66 RS 67-70 RC | | REG 68<br>DC 280 |
| 08EE004 | . KISPIOX RIVER NEAR HAZELTON | 1 870 | 55 28 00<br>127 44 31 | 63-66 MS 67-83 MC | | NAT |
| 08EE003 | . BULKLEY RIVER NEAR HOUSTON | 2 380 | 54 23 45<br>126 42 30 | 30-31 MS 32 M∅ 33-35 MS<br>36 M∅ 37-42 MS 43 M∅<br>44-51 MS 71 MC 80-83 MS | 5 | NAT |
| 08EE004 | . BULKLEY RIVER AT QUICK | 7 360 | 54 37 05<br>126 53 55 | 30 MS 31 MC 32-45 MS<br>46-54 MC 55-56 MS 57-83 MC | 5 | NAT |
| 08EE002 | . BULKLEY RIVER NEAR HUBERT | 7 690 | 54 38 55<br>126 58 25 | 15 MS 16 ∅ | | NAT |
| 08EE005 | . BULKLEY RIVER NEAR SMITHERS | 8 940 | 54 46 58<br>127 07 59 | 15 ∅ 46-52 MS 71 MC | 5 | NAT |
| 08EE001 | . BULKLEY RIVER NEAR HAZELTON | 12 300 | 55 15 32<br>127 36 10 | 15-16 ∅ 28-31 MC 32-41 MS<br>42 M∅ 43-52•MS | | NAT |
| | . BULKLEY LAKE: | | | | | |
| 08EE019 | . . MAXAN CREEK AT OUTLET OF MAXAN LAKE | 246 | 54 19 10<br>126 06 59 | 74-75 M∅ 76 MC | | NAT |
| 08EE018 | . . MAXAN CREEK ABOVE BULKLEY LAKE | 368 | 54 21 25<br>126 10 12 | 74-79 RC | | NAT |
| 08EE015 | . . . FOXY CREEK ABOVE LU CREEK | 16.1 | 54 12 46<br>126 15 30 | 74-75 MS | | NAT |
| 08EE016 | . . . . LU CREEK NEAR THE MOUTH | 7.25 | 54 12 29<br>126 15 53 | 74-75 MS | | NAT |
| | . BULKLEY RIVER: | | | | | |
| 08EE009 | . . RICHFIELD CREEK NEAR TOPLEY | 173 | 54 30 59<br>126 20 04 | 64-65 RS 66-74 RC | | NAT |
| 08EE013 | . . BUCK CREEK AT THE MOUTH | 580 | 54 23 52<br>126 39 04 | 73-83 RC | | NAT |
| 08ED002 | . . MORICE RIVER NEAR HOUSTON | 1 910 | 54 07 05<br>127 25 26 | 29 ∅ 61 RS 62-83 RC | | NAT |
| 08ED003 | . . MORICE RIVER AT THE MOUTH | 4 270 | 54 22 56<br>126 44 24 | 71 MC | 5 | NAT |
| | . . . MORICE LAKE: | | | | | |
| 08ED001 | . . . . NANIKA RIVER AT OUTLET OF KIDPRICE LAKE | 741 | 53 55 50<br>127 27 10 | 50-52 RC 72-83 RC | | NAT |
| 08EE022 | . . DEEP CREEK BELOW GIBSON CREEK | 89.9 | 54 35 32<br>126 50 03 | 78-79 MS | | REG |
| 08EE027 | . . TYHEE CREEK AT OUTLET OF TYHEE LAKE | | 54 41 05<br>127 01 25 | 83 MS | | NAT |
| 08EE026 | . . . TYHEE LAKE NEAR TELKWA | | 54 43 21<br>127 03 05 | 83•MS | | NAT |

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(YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (•-STAGE ONLY ◊-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | SKEENA RIVER: | | | | |
| | . BULKLEY RIVER: | | | | |
| 08EE020 | . . TELKWA RIVER BELOW TSAI CREEK | 368 | 54 36 10<br>127 29 42 | 75-83 RC | NAT |
| | . . . TENAS CREEK: | | | | |
| 08EE008 | . . . . GOATHORN CREEK NEAR TELKWA | 132 | 54 38 50<br>127 07 20 | 60-71 RC 72 RS 73-83 RC | NAT |
| 08EE011 | . . KATHLYN LAKE NEAR SMITHERS | | 54 49 03<br>127 11 55 | 68•MS 71-77•MC 79-80•MC | NAT |
| 08EE010 | . . KATHLYN CREEK ABOVE SIMPSON CREEK | 24.6 | 54 48 45<br>127 12 05 | 67-72 MC 73-76 MS 77 MC<br>78-79 MS | NAT |
| 08EE012 | . . . SIMPSON CREEK AT THE MOUTH | 13.2 | 54 48 36<br>127 12 09 | 69-71 MS 74-83 RC | NAT |
| 08EE023 | . . . MCKINNON CREEK ABOVE DIVERSIONS | | 54 47 59<br>127 13 19 | 78-79 MS | NAT |
| 08EE014 | . . CANYON CREEK NEAR SMITHERS | 256 | 54 48 26<br>127 07 49 | 73-83 MC | REG 73 |
| | . . DRIFTWOOD CREEK: | | | | |
| 08EE024 | . . . CYGNET CREEK ABOVE DIVERSIONS | 6.73 | 54 51 05<br>127 04 22 | 79 MS | NAT |
| 08EE021 | . . . CYGNET CREEK AT ADAMS ROAD | 10.4 | 54 50 54<br>127 04 34 | 78 MS | REG |
| 08EE006 | . . JOHN BROWN CREEK NEAR SMITHERS | 79.0 | 55 00 37<br>127 19 58 | 47-49 MC | NAT |
| | . . STATION CREEK: | | | | |
| 08EE017 | . . . WATERFALL CREEK AT NEW HAZELTON | | 55 14 45<br>127 35 26 | 74-75 MC | NAT |
| 08EE025 | . . TWO MILE CREEK IN DISTRICT LOT 4834 | 20.0 | 55 17 46<br>127 37 07 | 82-83 RC | NAT |
| 08EE007 | . HOSPITAL SPRING NEAR HAZELTON | | 55 15 16<br>127 39 04 | 48-49 MS | NAT |
| 08EF004 | . KITSEGUECLA RIVER NEAR SKEENA CROSSING | 728 | 55 05 25<br>127 48 40 | 60-64 RS 65-71 RC | NAT |
| | . KITWANGA RIVER: | | | | |
| 08EF002 | . . NACHLANGUEL CREEK NEAR KITWANGA | | 55 06 21<br>128 01 40 | 48 MS 49-50 MC 1 | NAT |
| 08EF005 | . SYNOETS RIVER ABOVE O.K. CREEK | 2 980 | 54 29 00<br>128 19 50 | 63-83 RC | NAT |
| 08EF003 | . SYNOETS RIVER NEAR TERRACE | 3 080 | 54 32 10<br>128 27 15 | 51 MS 52-64 MC | NAT |
| 08EG006 | . KITSUMKALUM RIVER NEAR TERRACE | 2 180 | 54 34 55<br>128 39 37 | 28-29 RS 30-31 RC 32-34 RS<br>35 RC 36-47 RS 48-50 RC<br>51-52 RS | NAT |
| 08EG011 | . SYMAGOTITS RIVER NEAR TERRACE | 376 | 54 31 07<br>128 43 40 | 60-62 RC 63-64 RS 65-83 RC | NAT |
| 08EG007 | . LAKELSE RIVER NEAR TERRACE | 389 | 54 23 30<br>128 31 40 | 48-50 MS 54-55 MS | NAT |
| | . . LAKELSE LAKE: | | | | |
| 08EG008 | . . . WILLIAMS CREEK NEAR TERRACE | 218 | 54 24 55<br>128 31 59 | 48-50 ◊ 53 ◊ 54 MS | NAT |

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S - SEASONAL OPERATION

1 - DATA NOT PUBLISHED

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . .
(YEAR SHOWN IF KNOWN)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE . OPERATION | | REMARKS |
|---|---|---|---|---|---|---|
| | SKEENA RIVER: | | | | | |
| | . LAKELSE RIVER: | | | | | |
| | . . LAKELSE LAKE: | | | | | |
| 08EG010 | . . . SCHULBUCKHAND CREEK NEAR TERRACE | 54.1 | 54 21 15<br>128 33 50 | 53-55 MS | | NAT |
| 08EG012 | . EXCHAMSIKS RIVER NEAR TERRACE | 370 | 54 21 47<br>129 18 41 | 62 RC 63-64 RS 65-83 RC | | NAT |
| 08EG003 | . KNTADA RIVER NEAR KWINITSA | 150 | 54 09 53<br>129 34 39 | 28 R# 29-31 RS | | NAT |
| | . ECSTALL RIVER: | | | | | |
| 08EG002 | . . BIG FALLS RIVER NEAR PORT ESSINGTON | 248 | 53 59 02<br>129 43 53 | 28-30 MC | | REG |
| 08EG001 | . . BROWN CREEK NEAR PORT ESSINGTON | 56.2 | 54 01 37<br>129 50 29 | 28-32 MC | | NAT |
| 08EG013 | . BONEYARD CREEK AT OUTLET OF RAINBOW LAKE | 33.2 | 54 11 55<br>130 04 50 | 64-65 RS | | NAT |
| 08EG014 | . . RAINBOW LAKE NEAR PRINCE RUPERT | | 54 11 56<br>130 04 50 | 64-65*RS | | NAT |
| 08EG016 | KLOIYA RIVER NEAR PRINCE RUPERT | | 54 14 51<br>130 10 18 | 64-78 RC 79-83 RS | 5 | REG 66 |
| | . PRUDHOMME LAKE: | | | | | |
| 08EG015 | . . DIANA CREEK NEAR PRINCE RUPERT | | 54 13 46<br>130 09 41 | 64-72 RC 73 R# | 5 | REG 64 |
| 08EG004 | THULME RIVER NEAR PORT SIMPSON | 73.6 | 54 29 30<br>129 59 45 | 28 R# 29 RS 30 RC<br>31 RS | | NAT |
| 08DB002 | UNION CREEK NEAR PORT SIMPSON | 60.3 | 54 39 45<br>130 15 45 | 28 # 29-31 RC | | NAT |
| 08DB008 | NASS RIVER AT DAMSITE | 17 300 | 55 24 15<br>129 00 30 | 56-57 MS | | NAT |
| 08DB001 | NASS RIVER ABOVE SHUMAL CREEK | 19 200 | 55 12 50<br>129 08 20 | 29-31 MC 32 MS 33-34 MC<br>35-47 MS 48-49 MC 56-58 MS<br>59-65 MC 66-83 RC | 5 | NAT |
| | . BELL-IRVING RIVER: | | | | | |
| 08DA006 | . . BOWSER RIVER AT BERENDON GLACIER | | 56 15 20<br>130 03 55 | 67-72 RC 73 R# | 6 | NAT |
| 08DA008 | . . BOWSER RIVER BELOW BETTY CREEK | | 56 16 04<br>130 03 32 | 81 M# 82-83 MS | | NAT |
| 08DA007 | . . . SPILL CREEK AT OUTLET OF SUMMIT LAKE | 120 | 56 14 18<br>130 04 24 | 67-68 M# 69-70 MC 71-74 M# | | NAT |
| 08DA003 | . MESIADIN RIVER AT OUTLET OF MESIADIN LAKE | 521 | 56 02 30<br>129 11 50 | 56 MS 57 # | | NAT |
| | . . MESIADIN LAKE: | | | | | |
| | . . . STRONN CREEK: | | | | | |
| 08DA005 | . . . . SURPRISE CREEK NEAR THE MOUTH | 221 | 56 06 35<br>129 28 33 | 67-69 RC 70 RS 71-83 RC | | NAT |
| | KINCOLITH CREEK: | | | | | |
| 08DB003 | . FIVE HUNDRED CREEK NEAR KINCOLITH | | 54 59 54<br>129 57 36 | 46 MS 47-48 # | | NAT |
| 08DB004 | SAWMILL CREEK NEAR KINCOLITH | | 54 59 54<br>129 57 48 | 46-47 MS 48 M# | | NAT |
| 08DB009 | LIME CREEK BELOW PATSY CREEK | 26.9 | 55 25 40<br>129 26 10 | 65-66 RS | | NAT |

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5 - WATER QUALITY DATA AVAILABLE

6 - SEDIMENT DATA AVAILABLE

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . .
(YEAR SHOWN IF KNOWN)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| 08DB010 | LINK CREEK NEAR THE MOUTH | 39.4 | 55 27 18<br>129 28 48 | 76-77 RC 78-80 RS 81-83 RC | NAT |
| 08DB011 | KITSAULT RIVER ABOVE KLAYDUC CREEK | 242 | 55 33 40<br>129 30 11 | 81 RC 82-83 RC | NAT |
| 08DC002 | GEORGIE RIVER (WEST BRANCH) NEAR STEWART | | 55 46 54<br>130 02 00 | 29-30 MS | NAT |
| 08DC003 | GEORGIE RIVER NEAR STEWART | | 55 42 48<br>130 04 54 | 29-30 MS | NAT |
| | PEARSE CANAL:<br>. PORTLAND CANAL: | | | | |
| 08DC006 | . . BEAR RIVER ABOVE BITTER CREEK | 350 | 56 02 34<br>129 55 38 | 67-83 RC | NAT |
| 08DC001 | . . . AMERICAN CREEK NEAR STEWART | 166 | 56 06 24<br>129 52 54 | 29-30 MS | NAT |
| 08DD001 | UNUK RIVER NEAR STEWART | 1 480 | 56 21 05<br>130 41 30 | 57 # 59 # 60-61 RS<br>64-65 # 66-83 RC | NAT |
| 08CA002 | STIKINE RIVER BELOW SPATSIZI RIVER | 7 690 | 57 43 59<br>128 06 30 | 80-83 RC | NAT |
| 08CB001 | STIKINE RIVER ABOVE GRAND CANYON | 18 800 | 58 02 38<br>129 56 45 | 57-64 RS 65-83 RC | 6 9 NAT |
| 08CE001 | STIKINE RIVER AT TELEGRAPH CREEK | 29 300 | 57 54 03<br>131 09 16 | 54-64 MS 65-70 RC 71-83 RC | 5 NAT |
| 08CF001 | STIKINE RIVER ABOVE BUTTERFLY CREEK | 36 000 | 57 29 10<br>131 45 00 | 71-83 RC | 6 9 NAT |
| 08CA001 | . SPATSIZI RIVER NEAR THE MOUTH | 3 400 | 57 48 13<br>128 06 13 | 80-83 RC | NAT |
| 08CA003 | . PITMAN RIVER NEAR THE MOUTH | 2 730 | 57 58 55<br>128 25 46 | 80-83 RC | NAT |
| 08CC001 | . KLAPPAN RIVER NEAR TELEGRAPH CREEK | 3 550 | 57 54 00<br>129 42 14 | 62-64 RS 65-83 RC | 6 9 NAT |
| 08CB002 | . TANZILLA RIVER NEAR TELEGRAPH CREEK | 1 600 | 58 17 37<br>130 30 44 | 58 RS 59-64 RS 65-66 RC<br>67-68 # | NAT |
| 08CD001 | . TUYA RIVER NEAR TELEGRAPH CREEK | 3 600 | 58 04 20<br>130 49 27 | 56-61 # 62-64 RS 65 RC<br>66 RS 67-83 RC | NAT |
| 08CG002 | . KINASKAN LAKE NEAR TELEGRAPH CREEK | | 57 32 08<br>130 12 37 | 64-66*MS 67-78*RC 71-77*MS<br>80*MS | NAT |
| 08CG003 | . ISKUT RIVER AT OUTLET OF KINASKAN LAKE | 1 250 | 57 32 00<br>130 12 28 | 64-71 RC 72-83 RC | NAT |
| 08CG007 | . ISKUT RIVER ABOVE FORREST KERR CREEK | 6 290 | 56 44 30<br>130 36 50 | 81-83*RS | NAT |
| 08CG004 | . ISKUT RIVER ABOVE SNIPPAKER CREEK | 7 230 | 56 41 55<br>130 52 23 | 66 # 67-83 RC | 6 9 NAT |
| 08CG001 | . ISKUT RIVER BELOW JOHNSON RIVER | 9 350 | 56 44 20<br>131 40 25 | 59-64 RS 65-83 RC | 5 6 9 NAT |
| 08CG005 | . . MORE CREEK NEAR THE MOUTH | 844 | 57 02 27<br>130 34 05 | 71 MS 72-73 RS 74-83 RC | 6 9 NAT |
| 08CG006 | . . FORREST KERR CREEK ABOVE 460 m CONTOUR | 311 | 56 54 56<br>130 43 15 | 72-83 RC | 6 9 NAT |
| 08BB001 | TAKU RIVER NEAR TULSEQUAH | 15 500 | 58 38 20<br>133 32 35 | 53 MS 54-65 RS 66-83 RC | 5 NAT |
| | . NAKINA RIVER:<br>. . SLOKO RIVER: | | | | |
| 08BB003 | . . SLOKO LAKE NEAR ATLIN | | 59 06 40<br>133 39 50 | 54-55*MS 59-79*RS | NAT |

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NAT - NATURAL FLOW

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|---|
| | TAKU RIVER: | | | | | | | | |
| | . NAKINA RIVER: | | | | | | | | |
| 08BB002 | . . SLOKO RIVER NEAR ATLIN | 427 | 59 06 20<br>133 39 40 | 54-55 MS<br>63 RS | 56-58 MS<br>64-79 RC | 59-62 RS | | | NAT |
| 08BB004 | . . . NAKONAKE RIVER (WEST FORK) NEAR ATLIN | 194 | 59 00 05<br>133 27 35 | 55*MS | | | | | NAT |
| | YUKON RIVER: | | | | | | | | |
| | . MARSH LAKE: | | | | | | | | |
| | . . TAGISH RIVER: | | | | | | | | |
| | . . . TAGISH LAKE: | | | | | | | | |
| 09AA006 | . . . . ATLIN RIVER NEAR ATLIN | 6 810 | 59 35 57<br>133 48 48 | 50-81 MC | 82-83 RC | | | | NAT |
| 09AA001 | . . . . . ATLIN LAKE AT ATLIN | | 59 34 30<br>133 42 31 | 50-81*MC | 82-83*RC | | | | NAT |
| 09AA008 | . . . . . PINE CREEK NEAR ATLIN | 697 | 59 33 40<br>133 39 56 | 51-52 #<br>66-70 MC | 55-59 MC | 60-65 MS | | | NAT |
| 09AA015 | . . . . WANN RIVER NEAR ATLIN | 269 | 59 25 55<br>134 12 20 | 56 #<br>74 RS | 57-63 RS<br>75-83 RC | 64-73 RC | | | NAT |
| 09AA014 | . . . . FANTAIL RIVER AT OUTLET OF FANTAIL LAKE | 717 | 59 35 40<br>134 23 26 | 56 #<br>62-63 RS | 57-60 RS<br>64-83 RC | 61 RC | | | NAT |
| 09AA016 | . . . . . FANTAIL LAKE NEAR ATLIN | | 59 35 39<br>134 24 03 | 56-83*RS | | | | | NAT |
| 09AA013 | . . . . TUTSHI RIVER AT OUTLET OF TUTSHI LAKE | 829 | 59 56 48<br>134 19 29 | 56-62 RS<br>66-83 RC | 63-64 RC | 65 RS | | | NAT |
| | . . . . NARES RIVER: | | | | | | | | |
| | . . . . . BENNETT LAKE: | | | | | | | | |
| 09AA010 | . . . . . LINDEMAN CREEK NEAR BENNETT | 240 | 59 50 16<br>135 00 50 | 54-56 MS<br>72 MC | 57-66 MC<br>73-83 RC | 67-71 RC | | | NAT |
| 09AA003 | . . . . . LINDEMAN LAKE NEAR BENNETT | | 59 50 00<br>135 00 46 | 50-66*MC<br>73-83*RC | 67-71*RC | 72*MC | | | NAT |
| | . TESLIN RIVER: | | | | | | | | |
| | . TESLIN LAKE: | | | | | | | | |
| 09AE003 | . . SWIFT RIVER NEAR SWIFT RIVER | 3 320 | 59 55 50<br>131 46 04 | 56-58 MS<br>62 RS | 59-60 MC<br>63-83 RC | 61 RC | | | NAT |
| 09AE004 | . . GLADYS RIVER AT OUTLET OF GLADYS LAKE | 1 910 | 59 54 20<br>132 54 50 | 54-55 #<br>62 RS | 56-60 RS<br>63-83 RC | 61 RC | | | NAT |
| | MACKENZIE RIVER: | | | | | | | | |
| | . GREAT SLAVE LAKE: | | | | | | | | |
| | . . SLAVE RIVER: | | | | | | | | |
| 07EF001 | . . . PEACE RIVER AT HUDSON HOPE | 70 200 | 56 01 39<br>121 53 56 | 17-22 MS<br>52 MC<br>56-57 MS | 47-48 MS<br>53-54 MS<br>58-68 MC | 49-51 MS<br>55 MC<br>69-83 RC | 5<br>8 9 | | REV 60<br>RBG 67 |
| 07FA004 | . . . PEACE RIVER ABOVE PINE RIVER | 83 900 | 56 12 13<br>120 48 48 | 79-83 RC | | | | | RBG 67 |
| 07FD002 | . . . PEACE RIVER NEAR TAYLOR | 97 400 | 56 08 09<br>120 40 13 | 44-48 MS<br>52 MC<br>56-57 MS | 49 MC<br>53-54 MS<br>58-59 MC | 50-51 MS<br>55 MC<br>60-83 RC | 8 | | REV 60<br>RBG 67 |
| 07FD010 | . . . PEACE RIVER ABOVE ALCES RIVER | 118 000 | 56 07 32<br>120 03 32 | 74-83*RC | | | | 9 | RBG 67 |
| 07EE008 | . . . . WILLISTON LAKE NEAR MACKENZIE | | 55 20 22<br>123 11 17 | 69-70*MS<br>75*RS | 72-73*RS | 74*RC | | 5<br>8 | RBG 67 |
| 07ED002 | . . . . WILLISTON LAKE AT NATION ARM | | 55 30 14<br>123 25 11 | 80-83*RC | | | | 7 | RBG 67 |

H - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

5 - WATER QUALITY DATA AVAILABLE

7 - SATELLITE DATA COLLECTION PLATFORM INSTALLED
8 - TELEMETERING DEVICE INSTALLED
9 - CONTINUOUS WATER TEMPERATURE DATA AVAILABLE

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
RBG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|---|
| | . GREAT SLAVE LAKE: | | | | | | | | |
| | . . SLAVE RIVER: | | | | | | | | |
| | . . . PEACE RIVER: | | | | | | | | |
| 07EA006 | . . . . WILLISTON LAKE AT INGENIKA POINT | | 56 47 19<br>124 52 27 | 80-83*RC | | | | 7 | REG 67 |
| 07EF002 | . . . . WILLISTON LAKE AT LOST CABIN CREEK | | 56 02 59<br>123 44 44 | 76-77*RS | 78-83*RC | | | 7 | REG 67 |
| 07EF003 | . . . . WILLISTON LAKE NEAR SCHOOLER CREEK | | 56 06 20<br>122 43 57 | 80-83*RC | | | | 7 | REG 67 |
| | . . . . . NUGAHA CREEK: | | | | | | | | |
| 07EE005 | . . . . . MORFEE CREEK AT OUTLET OF MORFEE LAKE | 23.3 | 55 21 40<br>123 05 50 | 65-67 MC | | | | | NAT |
| 07EE004 | . . . . . CHICHOUYENILY CREEK NEAR MACKENZIE | 72.3 | 55 19 10<br>123 05 50 | 65-67 MC | 68 M# | | | | NAT |
| 07EE003 | . . . . . PARSNIP RIVER AT PACIFIC GREAT EASTERN RAILWAY BRIDGE | 4 010 | 54 51 30<br>122 36 55 | 60-62 MS | 63 MC | 64-66 MS | | | NAT |
| 07EE007 | . . . . . PARSNIP RIVER ABOVE MISINCHINKA RIVER | 4 900 | 55 04 41<br>122 54 17 | 67-83 RC | | | | 7 | NAT |
| 07EE006 | . . . . . PARSNIP RIVER BELOW MISINCHINKA RIVER | 4 710 | 55 06 50<br>122 58 20 | 66-68 MC | | | | | NAT |
| 07EE002 | . . . . . PARSNIP RIVER NEAR FINLAY FORKS | 20 300 | 55 50 52<br>123 45 43 | 45-49 R# | 57-60 RS | 61-68 RC | | | NAT |
| 07EE010 | . . . . . PACK RIVER AT OUTLET OF MCLEOD LAKE | 3 690 | 54 59 45<br>123 02 08 | 81-83 RC | | | | 7 | NAT |
| | . . . . . MCLEOD LAKE: | | | | | | | | |
| | . . . . . . CROOKED RIVER: | | | | | | | | |
| | . . . . . . . ANGUSMAC RIVER: | | | | | | | | |
| 07EE009 | . . . . . . . . CHUCHINKA CREEK NEAR THE MOUTH | 311 | 54 31 45<br>122 36 00 | 75-83 RC | | | | | NAT |
| 07EE011 | . . . . . MCLEOD RIVER AT OUTLET OF CARP LAKE | 487 | 54 48 40<br>123 19 30 | 81-83 RS | | | | | NAT |
| 07ED001 | . . . . . NATION RIVER NEAR FORT ST. JAMES | 4 350 | 55 12 00<br>124 14 00 | 38-40 M#<br>54-66 RS<br>75-83 RC | 41-50 RS<br>67-73 RC | 51-52 M#<br>74 RS | | | REV 60<br>NAT |
| 07ED003 | . . . . . NATION RIVER NEAR THE MOUTH | 6 720 | 55 26 06<br>123 36 58 | 81-83 RC | | | | | NAT |
| 07EC001 | . . . . . ONINECA RIVER NEAR GERMANSEN LANDING | 5 080 | 55 47 20<br>124 40 50 | 60 MS | 61-70 MC | | | | NAT |
| 07EC002 | . . . . . ONINECA RIVER ABOVE OSILINKA RIVER | 5 490 | 55 55 09<br>124 33 52 | 75-83 RC | | | | 7 | NAT |
| 07EC004 | . . . . . OSILINKA RIVER NEAR END LAKE | 1 960 | 56 07 35<br>124 47 47 | 81-83 RC | | | | 7 | NAT |
| 07EC003 | . . . . . MESILINKA RIVER ABOVE GOPHERHOLE CREEK | 2 980 | 56 14 38<br>124 38 36 | 76-83 RC | | | | | NAT |
| 07EA004 | . . . . . INGENIKA RIVER ABOVE SWANNELL RIVER | 4 200 | 56 43 37<br>125 06 38 | 77-83 RC | | | | 7 | NAT |
| 07EA001 | . . . . . FINLAY RIVER AT WARE | 11 100 | 57 25 15<br>125 37 35 | 60 MS<br>72-76 MC | 61-70 MC<br>77-83 RC | 71 M# | | | NAT |
| 07EA005 | . . . . . FINLAY RIVER ABOVE AKIE RIVER | 16 000 | 57 07 40<br>125 15 00 | 78-83 RC | | | | 7 | NAT |
| 07EB001 | . . . . . FINLAY RIVER AT FINLAY FORKS | 43 300 | 56 01 55<br>123 54 20 | 45-59 MS | 60-62 MC | 63-67 MS | | | REV 60<br>NAT |
| 07EA002 | . . . . . KWADACHA RIVER NEAR WARE | 2 720 | 57 27 00<br>125 38 15 | 60 MS<br>72-73 MC<br>77 M# | 61-70 MC<br>74 M#<br>78-83 RC | 71 M#<br>75-76 MC | | | NAT |
| 07EA007 | . . . . . AKIE RIVER NEAR THE 760 m CONTOUR | 1 700 | 57 11 28<br>124 53 56 | 81-83 RC | | | | | NAT |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

7 - SATELLITE DATA COLLECTION PLATFORM INSTALLED

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | REMARKS |
|---|---|---|---|---|---|---|
| | . . SLAVE RIVER: | | | | | |
| | . . . PEACE RIVER: | | | | | |
| | . . . . WILLISTON LAKE: | | | | | |
| 07EB002 | . . . . . OSPIKA RIVER ABOVE ALEY CREEK | 2 220 | 56 28 02<br>123 56 00 | 81-83 RC | 7 | NAT |
| 07FA003 | . . . . HALFWAY RIVER ABOVE GRAHAM RIVER | 3 780 | 56 30 30<br>122 14 28 | 77-83 RC | 7 | NAT |
| 07FA006 | . . . . HALFWAY RIVER NEAR FARRELL CREEK (UPPER STATION) | 9 350 | 56 15 04<br>121 37 39 | 81-82*RS 83*RC | 7 | NAT |
| 07FA001 | . . . . HALFWAY RIVER NEAR FARRELL CREEK (LOWER STATION) | 9 400 | 56 13 40<br>121 28 50 | 17 M# 44-48 M# 59 M#<br>61 R# 62-64 RS 65-83 RC | | NAT |
| 07FA005 | . . . . . GRAHAM RIVER ABOVE COLT CREEK | 2 200 | 56 27 31<br>122 21 22 | 81-83 RC | 7 | NAT |
| 07FB008 | . . . . MOBERLY RIVER NEAR FORT ST. JOHN | 1 520 | 56 05 35<br>121 20 49 | 80-83 RC | 7 | NAT |
| 07FB001 | . . . . PINE RIVER AT EAST PINE | 12 100 | 55 43 12<br>121 12 28 | 61-63 MS 64-76 MC 77-83 RC | | NAT |
| 07FB007 | . . . . . SUKUNKA RIVER ABOVE CHAMBERLAIN CREEK | 927 | 55 10 14<br>121 45 30 | 77-83 RC | 6 | NAT |
| 07FB003 | . . . . . SUKUNKA RIVER NEAR THE MOUTH | 2 510 | 55 32 34<br>121 37 28 | 77-83 RC | 6 | NAT |
| 07FB004 | . . . . . DICKEBUSCH CREEK NEAR THE MOUTH | 85.5 | 55 32 07<br>121 35 40 | 78-83 RC | 6 | NAT |
| 07FB006 | . . . . . MURRAY RIVER ABOVE WOLVERINE RIVER | 2 410 | 55 03 55<br>121 01 00 | 77-83 RC | 6 | NAT |
| 07FB002 | . . . . . MURRAY RIVER NEAR THE MOUTH | 5 620 | 55 34 15<br>121 11 19 | 77-83 RC | 6 | NAT |
| 07FB009 | . . . . . PLATBED CREEK AT KILOMETRE 110 HERITAGE HIGHWAY | 697 | 55 05 21<br>120 56 24 | 82 RS 83 RC | | NAT |
| 07FB005 | . . . . . QUALITY CREEK NEAR THE MOUTH | 29.5 | 55 08 45<br>120 55 24 | 78-83 RC | 6 | NAT |
| 07FC001 | . . . . BEATTON RIVER NEAR FORT ST. JOHN | 15 600 | 56 16 12<br>120 40 43 | 17 M# 59 M# 61-65 MS<br>66-69 MC 70-83 RC | | NAT |
| 07FC007 | . . . . . NIG CREEK NEAR NIG STATION | 212 | 57 08 02<br>121 30 48 | 83 RC | | NAT |
| 07FC003 | . . . . . BLUEBERRY RIVER BELOW AITKEN CREEK | 1 750 | 56 40 38<br>121 13 15 | 64-70 RC 71 RS 72-83 RC | | NAT |
| | . . . . . DOIG RIVER: | | | | | |
| | . . . . . OSBORNE RIVER: | | | | | |
| 07FC006 | . . . . . OSBORNE CREEK NEAR THE MOUTH | 120 | 56 36 03<br>120 22 47 | 80 RC 81-82 RS | | NAT |
| 07FC002 | . . . . . ST. JOHN CREEK NEAR MONTNEY | 201 | 56 25 27<br>120 55 30 | 62-63 MC 64-66 MS 67-74 MC | | NAT |
| 07FC005 | . . . . . CHARLIE LAKE NEAR FORT ST. JOHN | | 56 16 50<br>120 57 25 | 68-69*MS 70-71*RS 72*RC<br>73-74*RS 75-79*RC | | REG 68 |
| 07FC004 | . . . . . STODDART CREEK AT OUTLET OF CHARLIE LAKE | 298 | 56 16 43<br>120 57 02 | 68-70 MC 71-77 RC | | REG 68 |
| 07FD001 | . . . . KISKATINAW RIVER NEAR FARMINGTON | 3 570 | 55 57 25<br>120 33 45 | 17 M# 44-47 MS 48-50 MC<br>51 M# 62-65 RS 66-83 RC | | NAT |
| 07FD005 | . . . . ALCES RIVER AT SECTION 20 | 229 | 56 23 08<br>120 10 33 | 63 MS | | NAT |
| 07FD004 | . . . . ALCES RIVER AT 22ND BASE LINE | 298 | 56 20 01<br>120 09 17 | 17 # 63 MS | | NAT |
| 07FD007 | . . . . POUCE COUPE RIVER BELOW HENDERSON CREEK | 2 850 | 55 51 53<br>120 01 46<br>NW19-79-14-W6 | 71-76 MC 77-80 RC 81 RS<br>82-83 RC | 5 | NAT |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

5 - WATER QUALITY DATA AVAILABLE

6 - SEDIMENT DATA AVAILABLE
7 - SATELLITE DATA COLLECTION PLATFORM INSTALLED

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (•-STAGE ONLY ∅-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|---|---|
| | . . SLAVE RIVER: | | | | | | | | | |
| | . . . PEACE RIVER: | | | | | | | | | |
| | . . . . POUCE COUPE RIVER: | | | | | | | | | |
| 07FD015 | . . . . . DAWSON CREEK ABOVE SOUTH DAWSON CREEK | 116 | 55 45 43<br>120 15 00 | 81-83 MS | | | | | | NAT |
| 07FD016 | . . . . . SOUTH DAWSON CREEK AT THE MOUTH | 85.2 | 55 45 23<br>120 15 00 | 81-83 MS | | | | | | NAT |
| | . . . . SMOKY RIVER: | | | | | | | | | |
| 07GC001 | . . . . . WAPITI RIVER ABOVE MISTAHUSK CREEK | 2 400 | 54 41 55<br>120 03 30 | 77-81 RC | 82 RS | | | | | NAT |
| | MACKENZIE RIVER: | | | | | | | | | |
| 10BE006 | . LIARD RIVER ABOVE KECHIKA RIVER | 61 600 | 59 42 04<br>127 13 39 | 69-83 RC | | | | | | NAT<br>9 |
| 10BE001 | . LIARD RIVER AT LOWER CROSSING | 104 000 | 59 24 45<br>126 05 50 | 44 MS<br>48-52 MC<br>64-65 MS | 45 ∅<br>53-59 MS<br>66-71 MC | 46-47 MS<br>60-63 MC<br>72-83 RC | | | 6<br>9 | REV 60<br>NAT |
| 10BE005 | . LIARD RIVER ABOVE BEAVER RIVER | 119 000 | 59 44 33<br>124 28 35 | 68-83 RC | | | | | | NAT |
| 10AC003 | . . DEASE RIVER AT OUTLET OF DEASE LAKE | 1 520 | 58 48 50<br>130 05 00 | 45 ∅<br>61-70 MC | 54 ∅<br>71-83 RC | 56-60 MS | | | | NAT |
| 10AC002 | . . DEASE RIVER AT MCDAME | 6 940 | 59 11 20<br>129 12 44 | 57 ∅<br>62-63 RS | 58-60 RS<br>64-83 RC | 61 RC | | | | NAT |
| 10AC006 | . . DEASE RIVER NEAR THE MOUTH | | 59 52 25<br>128 35 28 | 83 RC | | | | | | NAT |
| 10AC001 | . . . DEASE LAKE NEAR TELEGRAPH CREEK | | 58 27 35<br>130 02 12 | 43-52•MS<br>62-72•MC | 53-54•MC<br>73•MS | 55-61•MS<br>74-83•MC | | | | NAT |
| 10AC005 | . . . COTTONWOOD RIVER ABOVE BASS CREEK | 888 | 59 07 08<br>129 49 23 | 64-83 RC | | | | | | NAT |
| 10AC004 | . . . BLUE RIVER NEAR THE MOUTH | 1 700 | 59 45 30<br>129 07 40 | 61-62 ∅ | 64 RS | 65-83 RC | | | | NAT |
| 10AD001 | . . HYLAND RIVER NEAR LOWER POST | 9 450 | 59 57 03<br>128 09 03 | 44-46 ∅<br>49-57 MS<br>65 RS | 47 MS<br>58-63 MC<br>66-83 RC | 48 ∅<br>64 MS | | | | REV 60<br>NAT |
| 10BB002 | . . KECHIKA RIVER ABOVE BOYA CREEK | 11 200 | 59 05 54<br>127 32 02 | 67-80 RC | 81 RS | 82-83 RC | | | | NAT |
| 10BB001 | . . KECHIKA RIVER AT THE MOUTH | 22 700 | 59 36 55<br>127 18 37 | 60 ∅<br>67-83 RC | 62-64 RC | 65-66 RS | | | | NAT |
| 10BA001 | . . . TURNAGAIN RIVER ABOVE SANDPILE CREEK | 6 580 | 59 03 52<br>127 50 41 | 67-83 RC | | | | | | NAT |
| 10BE012 | . . RABBIT RIVER NEAR THE MOUTH | 3 780 | 59 36 34<br>127 05 46 | 83 RC | | | | | | NAT |
| 10BC001 | . . COAL RIVER AT THE MOUTH | 9 190 | 59 41 29<br>126 57 02 | 48-49 ∅<br>67-83 RC | 61-64 RC | 65-66 RS | | | | NAT |
| 10BE008 | . . GEDDES CREEK AT THE MOUTH | 77.8 | 59 35 54<br>126 40 00 | 79-83 RC | | | | | | NAT |
| 10BE013 | . . SMITH RIVER ABOVE SMITH FALLS | | 59 39 24<br>126 27 47 | 83 RC | | | | | | NAT |
| 10BE009 | . . TESTER CREEK NEAR THE MOUTH | 211 | 59 27 15<br>126 13 39 | 79-83 RC | | | | | | NAT |
| 10BE007 | . . TROUT RIVER AT KILOMETRE 783.7 ALASKA HIGHWAY | 1 190 | 59 20 07<br>125 56 11 | 70-83 RC | | | | | | NAT |
| 10BE011 | . . GRAYLING RIVER NEAR THE MOUTH | 1 780 | 59 22 29<br>125 04 07 | 83 RC | | | | | | NAT |
| 10BE004 | . . TOAD RIVER ABOVE HOWDA CREEK | 2 570 | 58 51 20<br>125 22 50 | 61-64 RC | 65-66 RS | 67-83 RC | | | | NAT |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

6 - SEDIMENT DATA AVAILABLE

9 - CONTINUOUS WATER TEMPERATURE DATA AVAILABLE

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY @-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | MACKENZIE RIVER: | | | | |
| | . LIARD RIVER: | | | | |
| 10BE010 | . . TOAD RIVER NEAR THE MOUTH | 6 900 | 59 11 16<br>124 42 05 | 83 RC | NAT |
| 10BE002 | . . . RACING RIVER NEAR FORT NELSON | 1 900 | 58 49 26<br>125 08 08 | 44-45 MS 46 @ 47 MS | NAT |
| 10CC002 | . . FORT NELSON RIVER ABOVE MUSKWA RIVER | 22 800 | 58 40 15<br>122 38 15 | 78-83 RC | 6 NAT |
| 10CC001 | . . FORT NELSON RIVER AT FORT NELSON | 43 500 | 58 49 20<br>122 32 30 | 60-61 MS 62 MC 63-64 MS<br>65-72 MC 73-78 RC | NAT |
| 10CB001 | . . . SIKANNI CHIEF RIVER NEAR FORT NELSON | 2 160 | 57 14 03<br>122 41 39 | 44-46 MS 47-49 MC 50-59 MS<br>60-62 MC 63-64 MS 65-77 MC<br>78-83 RC | 5 REV 60<br>NAT |
| 10CD001 | . . . MUSKWA RIVER NEAR FORT NELSON | 20 300 | 58 47 18<br>122 39 33 | 44-46 MC 47-48 MS 49 MC<br>50-59 MS 60-62 MC 63-64 MS<br>65-76 MC 77-83 RC | 6 REV 60<br>NAT |
| 10CD003 | . . . . RASPBERRY CREEK NEAR THE MOUTH | 273 | 58 53 38<br>123 19 09 | 79-83 RC | NAT |
| | . . . . PROPHET RIVER: | | | | |
| 10CD004 | . . . . . BOUGIE CREEK AT KILOMETRE 368 ALASKA HIGHWAY | 332 | 58 01 49<br>122 43 07 | 81-83 RC | NAT |
| 10CD005 | . . . . . ADSETT CREEK AT KILOMETRE 386.0 ALASKA HIGHWAY | 109 | 58 06 22<br>122 42 56 | 83 RC | NAT |
| 10CD002 | . . . . . PARKER CREEK NEAR THE MOUTH | 60.6 | 58 14 33<br>122 48 05 | 79-80 RC 81-82 RS | NAT |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

5 - WATER QUALITY DATA AVAILABLE

6 - SEDIMENT DATA AVAILABLE

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW

| STATION NO. | | DRAINAGE AREA (km²) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|
| 06GD001 | SEAL RIVER BELOW GREAT ISLAND | 48 200 | 58 53 30<br>96 16 31 | 55-64 MC | 65-83 RC | | 5 | REV 70<br>NAT |
| 06GA001 | . SOUTH SEAL RIVER ABOVE FOX LAKE | 12 200 | 58 08 35<br>98 13 40 | 64 M# | 65-68 RS<br>71 RS | 69-70 RC<br>72-83 RC | | REV 70<br>NAT |
| 06GB001 | . NORTH SEAL RIVER BELOW STONY LAKE | 17 800 | 58 50 40<br>98 17 20 | 72-83 RC | | | | NAT |
| 06EA006 | CHURCHILL RIVER ABOVE GRANVILLE FALLS | 228 000 | 56 09 00<br>100 27 30 | 46-50 # | 51-83 RC | | | REV 70<br>REG 28 |
| 06EB002 | GRANVILLE LAKE AT PICKEREL NARROWS | 242 000 | 56 13 40<br>100 35 00 | 51-53*MC<br>80-83*RC | 54*MS | 55-79*MC | | REG 28 |
| 06EB004 | CHURCHILL RIVER ABOVE LEAF RAPIDS | 242 000 | 56 29 37<br>100 02 55 | 73-83 RC | | | 8 | REG 28 |
| 06EC003 | SOUTHERN INDIAN LAKE AT SOUTH BAY | | 56 40 51<br>99 01 11 | 77-83*RC | | | | REG |
| 06EC001 | SOUTHERN INDIAN LAKE NEAR SOUTH INDIAN LAKE | | 56 46 44<br>98 56 28 | 56-57*MS<br>68-69*MC | 58-59*MC<br>70-83*RC | 60-67*MS | | REG 76 |
| 06FB001 | CHURCHILL RIVER BELOW FIDLER LAKE | 271 000 | 57 15 00<br>96 47 46 | 60 RS<br>68-83 RC | 61 # | 62-67 RS | 5 | REV 70<br>REG 28 |
| 06FD001 | CHURCHILL RIVER ABOVE RED HEAD RAPIDS | 287 000 | 58 07 15<br>94 37 30 | 71-72 RS | 73-83 RC | | 5 | REG 28 |
| | . REINDEER RIVER: | | | | | | | |
| 06DB001 | . . REINDEER LAKE AT BROCHET | | 57 52 50<br>101 40 00 | 30-69*MC<br>73-74*RC | 70-71*RC<br>75-76*RS | 72*RS<br>77-83*RC | | REG 30 |
| 06DA002 | . . . COCHRANE RIVER NEAR BROCHET | 25 000 | 58 00 00<br>101 23 45 | 50 #<br>72-73 RC | 66-67 #<br>74 RS | 68-71 RS<br>75-83 RC | 5 | NAT |
| 06EA008 | . LOON RIVER ABOVE BRITTON LAKE | 1 420 | 56 03 16<br>101 51 30 | 76-77 RS | 78-83 RC | | | NAT |
| | . FLATROCK LAKE:<br>. . KISSISSING RIVER: | | | | | | | |
| 06EA009 | . . KISSISSING LAKE AT COLD LAKE | | 55 07 50<br>101 06 50 | 78-80*MC | 81-83*RC | | | |
| 06EB005 | . LAURIE RIVER BELOW LAURIE RIVER HYDRO PLANT | 3 830 | 56 13 43<br>101 00 12 | 76 #<br>79-80 RS | 77*RC<br>81-82 RC | 78 RC | | REG 51 |
| 06EB001 | . LAURIE RIVER BELOW RUSSELL LAKE | 3 830 | 56 14 00<br>101 00 00 | 49-51*MS | 52 M# | | | NAT |
| 06EB006 | . . RUSSELL LAKE NEAR HERRIOT | | 56 20 24<br>101 21 46 | 83*RC | | | 7 | REG |
| 06EB003 | . BARRINGTON RIVER BELOW FIRST RAPIDS | 1 770 | 56 45 50<br>99 58 25 | 56-60 #<br>74-76 RS | 62-68 #<br>77-83 RC | 72 # | | NAT |
| | SOUTHERN INDIAN LAKE: | | | | | | | |
| 06EC004 | . TUMBLEWELL CREEK NEAR SOUTH INDIAN LAKE | 4.14 | 56 46 30<br>99 07 05 | 78 RS | | | | NAT<br>DC 285 |
| | SOUTHERN INDIAN LAKE (SOUTH BAY): | | | | | | | |
| 06EC002 | . CHURCHILL RIVER DIVERSION AT SOUTH BAY | | 56 39 15<br>99 03 06 | 78-82*RC | | | 6 | REG 76 |
| | SOUTHERN INDIAN LAKE: | | | | | | | |
| 06EC005 | . SANDHILL CREEK NEAR SOUTH INDIAN LAKE | 93.2 | 56 57 41<br>98 30 32 | 78 RS | | | | NAT<br>DC 285 |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

5 - WATER QUALITY DATA AVAILABLE

6 - SEDIMENT DATA AVAILABLE
7 - SATELLITE DATA COLLECTION PLATFORM INSTALLED
8 - TELEMETERING DEVICE INSTALLED

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|
| | CHURCHILL RIVER: | | | | | | | |
| 06FA001 | . GAUER RIVER BELOW THORSTEINSON LAKE , | 5 960 | 57 21 00<br>97 35 52 | 79-83 RC | | | | NAT |
| 06FC001 | . LITTLE CHURCHILL RIVER ABOVE RECLUSE LAKE | 5 800 | 56 54 00<br>95 48 00 | 65-66 M# 67-83 RC | | | | NAT |
| 06FB002 | . LITTLE BEAVER RIVER NEAR THE MOUTH | 4 250 | 57 39 10<br>95 39 50 | 71-72 RS 73-83 RC | | | 5 | NAT |
| 06FD002 | . DEER RIVER NORTH OF BELCHER | 1 880 | 58 00 54<br>94 11 44 | 76 # 77*RC 78-79 RC<br>80 RS 81-83 RC | | | | NAT |
| 05UB003 | NELSON RIVER AT WARREN LANDING | | 53 41 51<br>97 52 15 | 59*MS 61-63*MS 66-67*RS<br>68-69*RC 70-71*RS 72-75*RC<br>76-77*RS 78-83*RC | | | 5 | REG 73 |
| 05UB002 | NELSON RIVER NEAR WARREN LANDING | 984 000 | 53 43 34<br>97 52 13 | 57-62*MC 63*MS 64-65*MC<br>66-67*RS 68*RC 69*RS<br>71*RS 73*RS | | | | NAT |
| 05UB001 | NELSON RIVER AT NORWAY HOUSE | | 54 00 00<br>97 48 00 | 13-33*MC 47-65*MC 66-75*RC<br>76-77*RS 78-83*RC | | | 8 | REG 73 |
| 05UB008 | NELSON RIVER (EAST CHANNEL) BELOW SEA RIVER FALLS | | 54 14 39<br>97 35 27 | 67-73 RC 74 RS 75-76 RC<br>77 RS 78-83 RC | | | | REG 73 |
| 05UB004 | PLAYGREEN LAKE AT TAIT ISLAND NEAR NORWAY HOUSE | | 54 18 10<br>98 00 40 | 51-53*RS 66-68*RS | | | | NAT |
| 05UB006 | PLAYGREEN LAKE OPPOSITE BELFOUR POINT NEAR NORWAY HOUSE | | 54 03 48<br>98 11 52 | 67-69*RS 71*RS 73*RS | | | | NAT |
| 05UB005 | PLAYGREEN LAKE AT ENTRANCE TO EAST NELSON RIVER | | 53 54 12<br>97 58 26 | 67-68*RS 71*RS 73*RS | | | | NAT |
| 05UB014 | PLAYGREEN LAKE BELOW LULU ISLAND | | 54 13 10<br>98 09 40 | 71*RS 73*RS | | | | |
| 05UB015 | PLAYGREEN LAKE ABOVE WHISKEY JACK NARROWS | | 54 23 00<br>98 00 50 | 71*RS 73*RS | | | | |
| 05UB007 | KISKITTOGISU LAKE NEAR NORWAY HOUSE | | 54 21 46<br>98 07 27 | 67-70*RS 71-83*RC | | | | REG 73 |
| 05UB011 | OMINAWIN CHANNEL BELOW KISKITTOGISU LAKE | | 54 25 30<br>98 03 00 | 71 RS 72 RC 73 RS | | | | NAT |
| 05UB010 | METCHANAIS CHANNEL BELOW KISKITTOGISU LAKE | | 54 23 10<br>98 08 00 | 71-73 RC | | | | NAT |
| 05UB012 | KISIPACHEWUK CHANNEL BELOW KISKITTOGISU LAKE | | 54 16 00<br>98 17 00 | 71 RS 72 RC 73 RS | | | | NAT |
| 05UB013 | KISKITTO LAKE NEAR NORWAY HOUSE | | 54 18 10<br>98 26 20 | 71-73*RS 74-83*RC | | | | REG 73 |
| 05UB009 | NELSON RIVER (WEST CHANNEL) AT JENPEG | | 54 29 53<br>98 02 53 | 67-69 RS 72 RC 73 RS<br>76-83 PC | | | | REG 75<br>DC 385 |
| 05UD001 | CROSS LAKE AT CROSS LAKE | | 54 17 25<br>97 47 07 | 18-20*MS 21-33*MC 50-62*MC<br>63-74*RC 75-77*RS 78-83*RC | | | 8 | REG |
| 05UD008 | CROSS LAKE BELOW JENPEG | | 54 35 10<br>97 59 10 | 72*RS | | | | |
| 05UD009 | CROSS LAKE ABOVE WHITEMUD FALLS | | 54 42 30<br>97 52 30 | 72*RS | | | | |
| 05UD002 | NELSON RIVER AT WHITEMUD FALLS | | 54 45 00<br>97 52 00 | 19-20 M# 22 M# 27-28 M# | | | | NAT |
| 05UD004 | NELSON RIVER ABOVE BLADDER RAPIDS | 1 000 000 | 54 46 30<br>97 55 50 | 58-83 RC | | | 5 | REV 70<br>REG 73 |
| 05UD006 | SIPIWESK LAKE AT FORESTRY DOCK | | 55 05 40<br>97 30 00 | 62-66*MS 67*RS 68-70*RC<br>71-73*RS 74-83*RC | | | | REG |

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(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA (km²) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|
| 05UD005 | SIPIWESK LAKE AT CROSS PORTAGE | | 55 13 15<br>97 18 12 | 60-63*RS | 65*MS | | | REG |
| 05UE004 | NELSON RIVER BELOW SIPIWESK LAKE | 1 010 000 | 55 13 24<br>97 13 06 | 45-50 M# | 51-58 RC | 59 M# | | REV 58<br>NAT |
| 05UE001 | NELSON RIVER ABOVE SHELL RAPIDS | | 55 43 30<br>96 40 00 | 14*MS<br>29-33 M# | 15*RS<br>41-43 M# | 16*MS | | NAT |
| 05UE002 | NELSON RIVER AT MCMILLAN'S LANDING | | 55 47 00<br>96 36 00 | 15-16*MS | | | | NAT |
| 05UE003 | NELSON RIVER AT MANITOU CROSSING | | 55 48 00<br>96 36 00 | 14-17*MS | | | | NAT |
| 05UE005 | NELSON RIVER AT KELSEY GENERATING STATION | 1 010 000 | 56 02 20<br>96 31 30 | 60-83 PC | | | 5 | REG 60<br>DC 385 |
| 05UF003 | SPLIT LAKE AT SPLIT LAKE | | 56 14 43<br>96 05 40 | 54-56*MS<br>69-78*RS<br>82-83*RC | 57-58*MC<br>79-80*RC | 59-68*MS<br>81*RS | | REG 60 |
| 05UF002 | NELSON RIVER AT KETTLE CROSSING | | 56 23 00<br>94 35 00 | 16-17*MC | | | | NAT |
| 05RF001 | . LAKE WINNIPEG AT MONTREAL POINT | | 53 37 30<br>97 50 40 | 69-78*RC | 79-83*RS | | | REG 75 |
| 05RE005 | . LAKE WINNIPEG AT GEORGE ISLAND | | 52 49 00<br>97 37 20 | 82-83*RC | | | 7 | REG |
| 05RD005 | . LAKE WINNIPEG AT BERENS RIVER | | 52 21 20<br>97 00 15 | 14-57*MC<br>66-83*RC | 58-63*RC | 64-65*RS | 8 | REG 75 |
| 05SA005 | . LAKE WINNIPEG AT TRAVERSE BAY | | 50 37 54<br>96 19 22 | 66*MS | | | | |
| 05SA003 | . LAKE WINNIPEG AT VICTORIA BEACH | | 50 42 30<br>96 34 10 | 59*MS<br>65-83*RC | 60-62*RC | 63-64*RS | 5<br>8 | REG 75 |
| 05OJ018 | . LAKE WINNIPEG NEAR SANS SOUCI | | 50 23 28<br>96 48 30 | 72-75*RS | | | | |
| 05SB001 | . LAKE WINNIPEG AT WINNIPEG BEACH | | 50 30 22<br>96 57 55 | 13-29*MC<br>60-66*RC | 30-56*RC | 57-59*MC | | |
| 05SB006 | . LAKE WINNIPEG AT GIMLI | | 50 37 50<br>96 58 58<br>SE16-19-04-E1 | 66-83*RC | | | 8 | REG 75 |
| 05SD001 | . LAKE WINNIPEG AT PINE DOCK | | 51 38 30<br>96 47 45 | 58-59*MC | 60-83*RC | | | REG 75 |
| 05SD002 | . LAKE WINNIPEG AT MATHESON ISLAND LANDING | | 51 44 00<br>96 54 00 | 57-59*RS | 60-78*RC | 79-83*RS | | REG 75 |
| 05SF001 | . LAKE WINNIPEG AT ANAMA BAY | | 51 59 48<br>98 03 26<br>NW12-35-05-W1 | 60-64*RC | 65-72*MC | | | |
| 05SG001 | . LAKE WINNIPEG AT MISSION POINT | | 53 11 00<br>99 13 30 | 53-54*RS<br>67-69*RC | 55-59*RC<br>70-71*RS | 60-66*RS<br>72-83*RC | 7 | REG 75 |
| 05RE002 | . . WEAVER LAKE AT OUTLET | | 52 46 40<br>96 45 10 | 67-74*RC | 75-76*RS | 77-83*RC | | NAT |
| 05RE001 | . . POPLAR RIVER AT OUTLET OF WEAVER LAKE | 6 790 | 52 46 40<br>96 45 10 | 67-83 RC | | | 5 | NAT |
| 05RD001 | . . BERENS RIVER ABOVE LITTLE GRAND RAPIDS | 16 300 | 52 03 00<br>95 28 00 | 14-17 MC | 18 MS | 19-23 MC | | REV 23<br>NAT |
| 05RD006 | . . FAMILY LAKE AT LITTLE GRAND RAPIDS | | 52 02 30<br>95 27 30 | 16-17*MC<br>57-67*MC<br>77-83*RC | 18*MS<br>68*MS | 19-23*MC<br>69-76*MC | | NAT |
| 05RD010 | . . LONG LAKE NEAR LITTLE GRAND RAPIDS | | 52 11 30<br>96 05 20 | 69-71*RC | 72-76*RS | 77-83*RC | | NAT |
| 05RD007 | . . BERENS RIVER AT OUTLET OF LONG LAKE | | 52 12 10<br>96 06 10 | 57-68 MC | 69-83 RC | | 5 | REV 70<br>NAT |
| 05RD004 | . . PIGEON RIVER AT SHINING FALLS | | 51 52 00<br>95 35 00 | 14 M#<br>22 M# | 16-18 MC | 20-21 MC | | NAT |

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(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (•-STAGE ONLY ∅-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|---|
| | NELSON RIVER: . LAKE WINNIPEG: | | | | | | | | |
| 05RD009 | . . ROUND LAKE AT FORESTRY DOCK | | 52 01 20<br>96 23 20 | 57-59•MS<br>66-67•RS<br>72•RC | 62-63•MS<br>68-70•RC | 65•RC<br>71•RS | | | NAT |
| 05RD011 | . . ROUND LAKE AT OUTLET | | 52 01 40<br>96 23 20 | 73-83•RC | | | | | NAT |
| 05RD008 | . . PIGEON RIVER AT OUTLET OF ROUND LAKE | | 52 01 49<br>96 23 37 | 57-64 MC | 65-83 RC | | | 5 | REV 70<br>NAT |
| 05RB003 | . . BLOODVEIN RIVER ABOVE BLOODVEIN BAY | 9 090 | 51 42 52<br>96 36 44 | 76-83 RC | | | | | NAT |
| | . . . SASAGINNIGAK RIVER: | | | | | | | | |
| 05RB001 | . . . . SASAGINNIGAK LAKE AT FORESTRY TOWER | | 51 36 00<br>95 39 00 | 62-70•MS | 72-78•RS | | | | NAT |
| 05RB002 | . . . . SASAGINNIGAK LAKE AT SASAGINNIGAK LAKE LODGE | | 51 36 10<br>95 40 30 | 71•MS | | | | | REG |
| 05RA001 | . . MANIGOTAGAN RIVER NEAR MANIGOTAGAN | 1 800 | 51 05 54<br>96 17 00<br>SW04-25-09-E1 | 13-16 MC<br>20 ∅<br>60-65 MC | 17 ∅<br>21 MS<br>66-83 RC | 19 MS<br>22-23•MC | | 5 | REV 70<br>NAT |
| 05RA002 | . . BLACK RIVER NEAR MANIGOTAGAN | 712 | 50 51 42<br>96 15 10<br>NW11-22-09-E1 | 60-66 MC | 67-83 RC | | | | REV 70<br>NAT |
| 05PF064 | . . WINNIPEG RIVER ABOVE LAMPREY FALLS | 126 000 | 50 22 00<br>95 20 20 | 56-57 RS | 58-61 RC | 62-63 RS | | | REV 63<br>REG |
| 05PF001 | . . WINNIPEG RIVER AT POINTE DU BOIS | | 50 18 15<br>95 33 00 | 09-20•RC | 27-79•RC | | | | REG<br>DC 175 |
| 05PF004 | . . WINNIPEG RIVER, HEAD OF EIGHT FOOT FALLS | | 50 17 00<br>95 32 30<br>SE25-15-14-E1 | 10-11•MS | 16•MS | 17-20•MC | | | REG |
| 05PF005 | . . WINNIPEG RIVER BELOW EIGHT FOOT FALLS | | 50 17 00<br>95 32 30 | 10-11•MS | 16•MS | 17-20•MC | | | REG |
| 05PF006 | . . WINNIPEG RIVER, HUNT CLUB-ABOVE SLAVE FALLS | | 50 16 00<br>95 32 15<br>SE24-15-14-E1 | 12-14•MS | | | | | REG |
| 05PF063 | . . WINNIPEG RIVER AT SLAVE FALLS | 126 000 | 50 13 30<br>95 38 15<br>NW36-14-14-E1 | 07-83 PC | | | | 5 | REG 07<br>DC 175 |
| 05PF008 | . . WINNIPEG RIVER BELOW SLAVE FALLS | | 50 14 15<br>95 33 45 | 14•MS<br>27 RC | 16-17•MS<br>28-79•RC | 21 MS | | | REG<br>DC 175 |
| 05PF053 | . . WINNIPEG RIVER ABOVE SCOTT'S RAPIDS | | 50 11 10<br>95 37 00 | 29-30•MS | | | | 1 | REG |
| 05PF054 | . . WINNIPEG RIVER BELOW SCOTT'S RAPIDS | | 50 11 00<br>95 37 15 | 25•MS | 29-52•RS | 65•RS | 1 | | REG |
| 05PF050 | . . WINNIPEG RIVER ABOVE STURGEON FALLS | | 50 09 15<br>95 39 15 | 28-46•RS | 50•RS | | | 1 | REG<br>DC 175 |
| 05PF052 | . . WINNIPEG RIVER BELOW STURGEON FALLS | | 50 09 20<br>95 39 30 | 29-46•RS | 50•RS | | | 1 | REG<br>DC 175 |
| 05PF055 | . . WINNIPEG RIVER ABOVE THE BARRIER | | 50 10 40<br>95 41 30 | 29-46•MS | | | | 1 | REG<br>DC 175 |
| 05PF056 | . . WINNIPEG RIVER BELOW THE BARRIER | | 50 10 40<br>95 41 45 | 29-46•MS | | | | 1 | REG<br>DC 175 |
| 05PF035 | . . WINNIPEG RIVER ABOVE OTTER FALLS | | 50 09 15<br>95 48 15 | 03•MS<br>33-46•MS | 07-11•MS | 29-31•MS | 1 | | REG<br>DC 175 |
| 05PF034 | . . WINNIPEG RIVER ABOVE MAIN DIVERSION DAM | | 50 08 30<br>95 49 30 | 09-17•MS | | | | | REG |
| 05PF033 | . . WINNIPEG RIVER BELOW MAIN DIVERSION DAM | | 50 08 30<br>95 49 30 | 14•MS | 16•MS | | | | REG |
| 05PF037 | . . WINNIPEG RIVER ABOVE SMALL DIVERSION DAM | | 50 08 45<br>95 50 15 | 13-14•MS | 16-17•MS | | | | REG |

M - MANUAL GAUGE
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(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|
| | NELSON RIVER: . LAKE WINNIPEG: | | | | | | | |
| 05PF009 | . . WINNIPEG RIVER ABOVE PORCUPINE FALLS | | 50 08 30<br>95 52 00 | 13*HS | | | | RBG |
| 05PF010 | . . WINNIPEG RIVER BELOW TWIN FALLS | | 50 08 45<br>95 52 30 | 18*HS | | | 1 | RBG |
| 05PF011 | . . WINNIPEG RIVER, HEAD OF SEVEN SISTERS FALLS | | 50 07 35<br>95 57 00<br>NW30-13-12-E1 | 13-14*HS<br>28-29*HC | 16-17*HS | 18-23*HC | | RBG |
| 05PF012 | . . WINNIPEG RIVER BETWEEN 1ST AND 2ND FALLS, SEVEN SISTERS | | 50 07 40<br>95 57 45<br>SE36-13-11-E1 | 13-14*HS | 16*HS | | | RBG |
| 05PF013 | . . WINNIPEG RIVER BETWEEN 2ND AND 3RD FALLS, SEVEN SISTERS | | 50 07 20<br>95 58 00<br>SE36-13-11-E1 | 13-14*HS | 16*HS | | | RBG |
| 05PF014 | . . WINNIPEG RIVER BELOW THIRD FALLS, SEVEN SISTERS | | 50 07 15<br>95 59 00<br>NE26-13-11-E1 | 11*HS<br>29*HS | 13-14*HS | 16*HS | | RBG |
| 05PF057 | . . WINNIPEG RIVER HEAD WATER SEVEN SISTERS POWER PLANT | | 50 07 10<br>96 00 50 | 31-83*RC | | | | RBG<br>DC 385 |
| 05PF015 | . . WINNIPEG RIVER BELOW FOURTH FALLS , SEVEN SISTERS | | 50 07 15<br>96 00 40<br>NE27-13-11-E1 | 13-14*HS | 16*HS | 17-20 HC | | RBG |
| 05PF016 | . . WINNIPEG RIVER ABOVE WHITEMOUTH RIVER | | 50 07 20<br>96 01 40<br>SE23-13-11-E1 | 13*HS | | | | RBG |
| 05PF017 | . . WINNIPEG RIVER AT THE MOUTH OF THE WHITEMOUTH RIVER | | 50 07 30<br>96 01 50<br>SE33-13-11-E1 | 13*HS | | | | RBG |
| 05PF018 | . . WINNIPEG RIVER FOOT OF SEVEN SISTERS FALLS | | 50 07 40<br>96 02 00<br>SE33-13-11-E1 | 13*HS | 15-17*HS | 28-31*HC | | RBG |
| 05PF019 | . . WINNIPEG RIVER ABOVE RAPIDS AT B.M. NO. 161 | | 50 08 00<br>96 02 15<br>SE05-14-11-E1 | 14*HS | | | | RBG |
| 05PF020 | . . WINNIPEG RIVER BELOW RAPIDS AT B.M. NO. 161 | | 50 08 40<br>96 03 15<br>SE05-14-11-E1 | 14*HS | | | | RBG |
| 05PF021 | . . WINNIPEG RIVER AT GUSTAFSON'S FARM | | 50 10 40<br>96 04 15<br>NE15-14-11-E1 | 14*HS | | | | RBG |
| 05PF062 | . . WINNIPEG RIVER AT LAC DU BONNET | | 50 15 35<br>96 03 20<br>NW17-15-11-E1 | 43-82*HC | | | | RBG |
| 05PF060 | . . WINNIPEG RIVER AT WINNIPEG ELECTRIC DOCK, LAC DU BONNET | | 50 15 05<br>96 02 20 | 31-43*HC | | | | RBG |
| 05PF022 | . . WINNIPEG RIVER AT TRAMWAY BRIDGE, LAC DU BONNET | | 50 17 15<br>96 00 05 | 12-15*HS<br>20-31*HC | 16*HC | 17-18*HS | | RBG |
| 05PF061 | . . WINNIPEG RIVER BELOW CITY OF WINNIPEG TRAMWAY BRIDGE | | 50 17 30<br>96 00 20 | 35-36*HS | | | 1 | RBG |
| 05PF038 | . . PINAWA CHANNEL INTAKE | | 50 09 05<br>95 49 30 | 06-19*RC | 29-46*RS | | | RBG<br>DC 175 |
| 05PF039 | . . PINAWA CHANNEL ABOVE CONTROL DAM | | 50 09 45<br>95 52 05 | 06-21*RC | | | | RBG<br>DC 175 |
| 05PF040 | . . PINAWA CHANNEL D ABOVE THIRD ROCK CUT | | 50 09 30<br>95 54 00 | 14*HS | 17*HS | | | RBG |
| 05PF049 | . . PINAWA CHANNEL BELOW CONTROL DAM | | 50 09 45<br>95 52 05 | 06-07*RC<br>19-23 H# | 08-15 RC<br>40 H# | 16-18*RS<br>52-53 H# | | RBG<br>DC 175 |
| 05PF041 | . . PINAWA CHANNEL C ABOVE SECOND ROCK CUT | | 50 10 00<br>95 54 40 | 14*HS | | | | RBG |
| 05PF042 | . . PINAWA CHANNEL B ABOVE FIRST ROCK CUT | | 50 10 10<br>95 55 00 | 14*HS | | | | RBG |
| 05PF043 | . . PINAWA CHANNEL A BELOW FIRST ROCK CUT | | 50 10 20<br>95 55 10 | 14*HS | 17*HS | | | RBG |
| 05PF036 | . . PINAWA CHANNEL FOREBAY POWER PLANT | | 50 13 00<br>95 55 30 | 06-51*RC | | | | RBG<br>DC 175 |

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(SEE NAMES OF AGENCIES ON PAGE XII)

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|---|---|---|---|---|---|
| | WELSON RIVER: | | | | |
| | . LAKE WINNIPEG: | | | | |
| 05PF045 | . . PINAWA CHANNEL TAILRACE POWER PLANT | | 50 13 00<br>95 55 30 | 06-13*RC 14 RC 15-16*RC<br>17-18 RC 19-30*RC 31 RC<br>32-51*RC | REG<br>DC 175 |
| 05PF046 | . . WINNIPEG RIVER HEAD OF FIRST MCARTHUR FALLS | | 50 22 40<br>95 58 40 | 22-29*MS 43-53*MC 1 | REG |
| 05PF023 | . . WINNIPEG RIVER FOOT OF FIRST MCARTHUR FALLS | | 50 22 50<br>95 59 25<br>NW26-16-11-E1 | 11-14*MS 15-18*MC | REG |
| 05PF024 | . . WINNIPEG RIVER FOOT OF SECOND MCARTHUR FALLS | | 50 23 50<br>95 59 55<br>NW34-16-11-E1 | 15-18*MC | REG |
| 05PF044 | . . WINNIPEG RIVER, HEAD OF GRAND DU BONNET FALLS | | 50 26 20<br>95 58 30<br>SW23-17-11-E1 | 11-18 MS 19-23*MS | REG |
| 05PF025 | . . WINNIPEG RIVER HEAD OF LITTLE DU BONNET FALLS | | 50 27 20<br>95 59 40<br>SW27-17-11-E1 | 13-14*MS 15-18*MC 22*MS | REG |
| 05PF026 | . . WINNIPEG RIVER FOOT OF LITTLE DU BONNET FALLS | | 50 27 30<br>96 00 00<br>SW27-17-11-E1 | 15-18*MC 19 M# 20*MC | REG |
| 05PF048 | . . WINNIPEG RIVER TAILRACE, GREAT FALLS POWER PLANT | | 50 27 50<br>96 00 15 | 23-83*RC | REG<br>DC 385 |
| 05PF027 | . . WINNIPEG RIVER ABOVE WHITEMUD FALLS | | 50 28 20<br>96 03 30<br>SW32-17-11-E1 | 11*MC 13-21*MC 22-23*MS<br>27 # 38*MS 40 # | REG |
| 05PF028 | . . WINNIPEG RIVER HEAD OF SILVER FALLS | | 50 30 00<br>96 04 40<br>NW36-17-10-E1 | 11-13*MS 14-21*MC | REG |
| 05PF029 | . . WINNIPEG RIVER FOOT OF SILVER FALLS | | 50 31 20<br>96 07 50<br>SW10-18-10-E1 | 11*MS 13-15*MS 16*MC<br>17*MS 18*MC 19*MS<br>20*MC 21*MS | REG |
| 05PF030 | . . WINNIPEG RIVER HEAD OF PINE FALLS | | 50 34 00<br>96 10 10<br>SW29-18-10-E1 | 11*MS 13-15*MS 16-18*MC<br>19*MS 20-21*MC | REG |
| 05PF031 | . . WINNIPEG RIVER FOOT OF PINE FALLS | | 50 34 00<br>96 10 50<br>SW29-18-10-E1 | 11*MS 13-15*MS 16-18*MC<br>19*MS 20-21*MC | REG |
| 05PF032 | . . WINNIPEG RIVER AT FORT ALEXANDER | | 50 36 30<br>96 17 20 | 13-15*MS 16-31*MC | REG |
| | . . . LAKE OF THE WOODS: | | | | |
| 05PD004 | . . . SHOAL LAKE AT INDIAN BAY | | 49 37 20<br>95 12 30 | 78-83*MC | REG<br>DC 320 |
| | . . . . FALCON RIVER: | | | | |
| 05PD001 | . . . . . FALCON LAKE AT FALCON LAKE | | 49 40 45<br>95 18 45 | 60-62*MS 64-72*RS 73-83*MS | REG 63<br>DC 390 |
| 05PG001 | . . . WHITESHELL RIVER AT OUTLET OF JESSICA LAKE | 883 | 50 02 20<br>95 30 20<br>SE32-12-15-E1 | 60-65 MS 66-67 MC 68-83 RC | REV 70<br>REG |
| 05PG003 | . . . . WEST HAWK LAKE AT WEST HAWK LAKE CAMPGROUND | | 49 44 45<br>95 12 41 | 71-83*MS 1 | REG<br>DC 390 |
| 05PG001 | . . . . WHITESHELL LAKE AT CAMPGROUND | | 50 05 00<br>95 21 30 | 68-83*MS 1 | MAT<br>DC 390 |
| 05PG003 | . . . . BERRETON LAKE NEAR BENNIE | | 49 55 41<br>95 32 41 | 58-68*MS 69*MC 70*MS<br>71-83*RS | REG |
| 05PG002 | . . . . BENNIE RIVER NEAR BENNIE | 159 | 49 55 42<br>95 32 40<br>NW19-11-15-E1 | 60-65 MS 66-68 MC 69-83 RC | REV 70<br>REG |
| 05PH006 | . . . WHITEMOUTH RIVER BELOW OUTLET OF WHITEMOUTH LAKE | 285 | 49 16 50<br>95 36 40<br>NE03-04-14-E1 | 73-80 RS | REG |
| 05PH003 | . . . WHITEMOUTH RIVER NEAR WHITEMOUTH | 3 700 | 49 56 20<br>95 57 20<br>SW30-11-12-E1 | 42-55 MS 56-69 MC 70-83 RC | REV 70<br>MAT |
| 05PH001 | . . . WHITEMOUTH RIVER AT WHITEMOUTH | 3 730 | 49 57 15<br>95 58 00<br>NE36-11-11-E1 | 12-13 MS 14-16 MC 17-18 MS<br>19-22 MC 23-36 MS | REV 36<br>MAT |

M - MANUAL GAUGE
R - RECORDING GAUGE

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S - SEASONAL OPERATION

1 - DATA NOT PUBLISHED

REV - DATA TO 19 . . HAVE BEEN REVIEWED
MAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (•-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE . OPERATION | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|
| | NELSON RIVER: | | | | | | | |
| | . LAKE WINNIPEG: | | | | | | | |
| | . . WINNIPEG RIVER: | | | | | | | |
| 05PH002 | . . . WHITEMOUTH RIVER NEAR THE MOUTH | 4 400 | 50 07 15<br>96 02 00<br>NW28-13-11-E1 | 13-14•MS | | | | NAT |
| 05PH004 | . . . . WHITEMOUTH LAKE NEAR VASSAR | | 49 16 30<br>95 44 15<br>NW02-04-13-E1 | 63-76•MS | | | | REG |
| 05PH005 | . . . . WHITEMOUTH LAKE NEAR THE OUTLET | | 49 16 40<br>95 41 50 | 77-83•RS | | | | REG |
| | . . LAC DU BONNET: | | | | | | | |
| 05PJ001 | . . . BIRD RIVER AT OUTLET OF BIRD LAKE | 1 070 | 50 27 46<br>95 24 50<br>NW25-17-15-E1 | 60-61 MS<br>64-67 MC | 62 MC<br>68-78 RC | 63 MS<br>79-83 RS | | REV 70<br>NAT |
| 05SA004 | . . BROKENHEAD RIVER NEAR VIVIAN | 847 | 49 53 07<br>96 21 57<br>SE01-11-08-E1 | 28 8 | 60-69 MS | 70-83 RS | | REV 70<br>NAT |
| 05SA001 | . . BROKENHEAD RIVER AT ST. OUENS | 1 530 | 50 03 03<br>96 26 45<br>SW33-12-08-E1 | 12-13 MS<br>33 M8 | 14-22 MC | 23-31 MS | | REV 31<br>NAT |
| 05SA002 | . . BROKENHEAD RIVER NEAR BEAUSEJOUR | 1 580 | 50 05 25<br>96 25 46<br>NE09-13-08-E1 | 42-57 MS<br>70-83 RC | 58-66 MC | 67-69 RS | 5 | REV 66<br>NAT |
| 05OC001 | . . RED RIVER AT EMERSON | 104 000 | 49 00 30<br>97 12 40 | 12-52 MC | 53-83 RC | | 2<br>5 6<br>8 | REV 70<br>REG |
| 05OC002 | . . RED RIVER 3 KM BELOW EMERSON | | 49 01 48<br>97 11 45 | 12-13•MS | | | | NAT |
| 05OC010 | . . RED RIVER NEAR LETELLIER | | 49 07 54<br>97 15 16 | 52 M8<br>69-72•RS<br>82-83•RS | 59-60•MS<br>74-76•RS | 63-68•MS<br>78-80•RS | 8 | REG |
| 05OC006 | . . RED RIVER AT MORRIS | | 49 21 30<br>97 21 00 | 12-18•MS | 50•MS | 52•MS | | NAT |
| 05OC012 | . . RED RIVER NEAR STE. AGATHE | 117 000 | 49 33 40<br>97 10 52 | 58-59 MS | 60 MC | 61-83 RC | 6<br>8 | REV 70<br>REG |
| 05OC005 | . . RED RIVER AT STE. AGATHE | | 49 34 00<br>97 10 36 | 12-16•MS<br>50-51•MS | 39•MS<br>56•MS | 48•MS | | NAT |
| 05OC803 | . . RED RIVER AT ST. ADOLPHE | | 49 40 50<br>97 07 14 | 67-83•MS | | | | DC 390 |
| 05OC026 | . . RED RIVER ABOVE RED RIVER FLOODWAY | | 49 43 26<br>97 07 49 | 82-83•RS | | | 8 | REG |
| 05OC021 | . . RED RIVER ABOVE FLOODWAY CONTROL STRUCTURE | | 49 45 10<br>97 08 00 | 70-83•RC | | | | REG |
| 05OC020 | . . RED RIVER BELOW FLOODWAY CONTROL STRUCTURE | | 49 45 20<br>97 08 10 | 70-76•RS | 78-79•RS | 82-83•RS | | REG 69 |
| 05OC008 | . . RED RIVER NEAR ST. NORBERT | 124 000 | 49 47 10<br>97 08 13 | 48•MS<br>65 8<br>74-76 MS | 50•MS<br>67 MS<br>78-79 MS | 62 8<br>69-72 MS<br>81-83 MS | 6 | REG |
| 05OC003 | . . RED RIVER AT ELM PARK BRIDGE | | 49 51 15<br>97 08 38 | 18-22•MC<br>48•MS<br>66•MS | 23•MS<br>50•MS<br>69•MS | 25-32•MS<br>56•MS | 6 | REG 69 |
| 05OJ015 | . . RED RIVER AT JAMES AVENUE PUMPING STATION | 287 000 | 49 53 45<br>97 07 50 | 71-83•RC | | | | REG |
| 05OJ001 | . . RED RIVER AT WINNIPEG | 287 000 | 49 55 00<br>97 07 30 | 12-71•MC | 72-77•MS | | 6 | REG |
| 05OJ010 | . . RED RIVER NEAR LOCKPORT | 287 000 | 50 06 28<br>96 55 54 | 60-61 8<br>64-66 RC | 62 MS<br>67 MC | 63 MC<br>68-83 RC | 5 6 | REV 70<br>REG |
| 05OJ005 | . . RED RIVER AT SELKIRK | | 50 08 30<br>96 52 05 | 50•MS<br>69•MS | 57-64•MS | 66•MS | 6 | REG |
| 05OA008 | . . . PEMBINA RIVER NEAR KILLARNEY | 355 | 49 12 41<br>99 44 36<br>SW17-03-17-W1 | 59-76 MS | 77-83 RS | | 5 | REV 70<br>NAT |
| 05OA001 | . . . PEMBINA RIVER NORTH OF KILLARNEY | 420 | 49 13 45<br>99 38 50<br>NE23-03-17-W1 | 15-16•MS<br>25-28 MS | 21 MS<br>29-30 M8 | 22-24 M8 | | NAT |

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6 - SEDIMENT DATA AVAILABLE

8 - TELEMETERING DEVICE INSTALLED

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
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DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (•-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|---|
| | NELSON RIVER: | | | | | | | | |
| | . LAKE WINNIPEG: | | | | | | | | |
| | . . RED RIVER: | | | | | | | | |
| 05OA012 | . . . PEMBINA RIVER ABOVE PEMBINA RIVER DIVERSION | 487 | 49 16 10<br>99 34 40<br>NW33-03-16-W1 | 63-76 MS | | | | | REV 70<br>NAT |
| 05OA010 | . . . PEMBINA RIVER ABOVE LORNE LAKE | 544 | 49 15 50<br>99 27 44<br>NW32-03-15-W1 | 62-80 MS 81-83 RS | | | | | REV 70<br>REG |
| 05OA011 | . . . PEMBINA RIVER NEAR NEELIN | 3 370 | 49 13 25<br>99 19 50<br>NE17-03-14-W1 | 62-63•MS | | | | | NAT |
| 05OB804 | . . . ROCK LAKE NEAR GLENORA | | 49 12 40<br>99 08 45 | 49-83•MC | | | | | REG<br>DC 390 |
| 05OB023 | . . . PEMBINA RIVER BELOW CRYSTAL CREEK | 4 480 | 49 13 18<br>99 02 03<br>SW21-03-12-W1 | 62 MS 63-79 MC 80-83 RC | | | | | REV 70<br>REG 40 |
| 05OB022 | . . . PEMBINA RIVER NEAR MARIAPOLIS | 4 740 | 49 17 15<br>98 56 00<br>SW13-04-12-W1 | 62-63•MS | | | | | REG |
| 05OB018 | . . . SWAN (PEMBINA) LAKE NEAR SWAN LAKE | | 49 21 20<br>98 54 00<br>NW33-04-11-W1 | 62-83•RS | | | | | |
| 05OB019 | . . . PEMBINA RIVER NEAR OUTLET OF SWAN LAKE | 4 970 | 49 21 17<br>98 49 04<br>SE01-05-11-W1 | 62-72 MS | | | | 5 | REV 72<br>REG |
| 05OB001 | . . . PEMBINA RIVER NEAR LA RIVIERE | 5 310 | 49 13 50<br>98 41 20<br>NE24-03-10-W1 | 12 # 15•MS 21•MS<br>62•MS 63-69 MC 70-77 RC | | | | | REG |
| 05OB003 | . . . PEMBINA RIVER NEAR MANITOU | 5 590 | 49 08 50<br>98 33 45<br>NE23-02-09-W1 | 16 MS 21-57 MS 62-64•MS | | | | | REV 57<br>REG |
| 05OB024 | . . . PEMBINA RIVER NEAR SNOWFLAKE | 5 700 | 49 04 35<br>98 35 10<br>SE34-01-09-W1 | 62-63•MS | | | | | REG |
| 05OB008 | . . . PEMBINA RIVER NEAR KALEIDA | 7 120 | 49 03 30<br>98 27 50<br>NW22-01-08-W1 | 57-69 RC | | | | 5 | REV 69<br>REG |
| 05OB020 | . . . PEMBINA RIVER NEAR DARLINGFORD | 7 410 | 49 05 30<br>98 21 15<br>SW04-02-07-W1 | 62-64•MS | | | | | REG |
| 05OB007 | . . . PEMBINA RIVER NEAR WINDYGATES | 7 510 | 49 01 53<br>98 16 40<br>SE13-01-07-W1 | 49 # 62-83 RC | | | | 2<br>5 6<br>8 | REV 70<br>REG |
| 05OC004 | . . . PEMBINA RIVER AT NECHE | 8 470 | 48 59 20<br>97 33 05<br>NW31-164-53-W1 | 03-08 MC 09 MS 10-15 MC<br>19-38 MC 39-83 RC | | | | 3 | REG |
| | . . . . PEMBINA RIVER DIVERSION: | | | | | | | | |
| 05OA802 | . . . . . PELICAN LAKE NEAR NINETTE | 461 | 49 24 00<br>99 36 20 | 54-61•MS 62•MC 63•MS<br>64-83•MC | | | | | REG<br>DC 390 |
| 05OA009 | . . . . LONG RIVER NEAR WAKOPA | 142 | 49 06 10<br>99 50 10<br>SW09-02-18-W1 | 62-73 MS | | | | | REV 70<br>NAT |
| 05OA014 | . . . . LONG RIVER NEAR LYONSHALL | 158 | 49 07 55<br>99 48 04<br>SE22-02-18-W1 | 73-82 RS | | | | | NAT |
| 05OA013 | . . . . LONG RIVER NEAR KILLARNEY | 209 | 49 10 20<br>99 40 40<br>NW33-02-17-W1 | 67-76 MS | | | | | NAT |
| 05OA002 | . . . . LONG RIVER ABOVE BADGER CREEK | 492 | 49 08 25<br>99 32 40<br>SW32-02-16-W1 | 15-20•MS 21-30 MS 35•MS<br>36 MS | | | | | REV 36<br>NAT |
| 05OA006 | . . . . LONG RIVER NEAR HOLMFIELD | 578 | 49 08 51<br>99 24 51<br>SW28-02-15-W1 | 59-78 MS 79-83 RS | | | | | REV 70<br>REG 56 |
| | . . . . . KILLARNEY CREEK: | | | | | | | | |
| 05OA803 | . . . . . KILLARNEY LAKE AT KILLARNEY | | 49 10 30<br>99 40 12 | 33•MS 58-59•MS 60-77•MC<br>78-83•MS | | | | | DC 390 |
| 05OA007 | . . . . . BADGER CREEK NEAR CARTWRIGHT | 1 520 | 49 06 16<br>99 19 22<br>SW08-02-14-W1 | 59-71 MS 72-83 RC | | | | | REV 70<br>NAT |
| 05OA005 | . . . . . HIDDEN ISLAND COULEE NEAR HAMIOBORO | 68.1 | 48 57 10<br>99 25 35<br>SW11-163-68-W1 | 61 MS 62-83 RC | | | | 3 | NAT |

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3 - INTERNATIONAL GAUGING STATION (IN U.S.A.)

5 - WATER QUALITY DATA AVAILABLE

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REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|
| | . . . PEMBINA RIVER: | | | | | | | |
| | . . . . LONG RIVER: | | | | | | | |
| | . . . . . BADGER CREEK: | | | | | | | |
| 05OA015 | . . . . . GIMBY CREEK NEAR CARTWRIGHT | 220 | 49 04 40<br>99 21 00<br>SW31-01-14-W1 | 79-83 RS | | | | NAT |
| 05OB031 | . . . . CYPRESS CREEK NEAR SABLES | 184 | 48 56 35<br>98 57 05<br>SE09-163-64-W1 | 61-83 RC | | | 3 | NAT |
| 05OB010 | . . . . CYPRESS CREEK NEAR CLEARWATER | 389 | 49 05 21<br>98 58 54<br>SW02-02-12-W1 | 59-79 MS 80-83 RS | | | | REV 70<br>NAT |
| 05OB006 | . . . . CRYSTAL CREEK NEAR CRYSTAL CITY | 153 | 49 07 28<br>98 56 28<br>SW10-02-11-W1 | 36*MS 59-62 MS 64-73 MS<br>78-83 RS | | | | REV 70<br>NAT |
| 05OB025 | . . . . PILOT CREEK NEAR PILOT MOUND | 147 | 49 12 34<br>98 57 06<br>SW10-03-11-W1 | 63-80 MS 81-83 RS | | | | REV 70<br>REG |
| 05OB014 | . . . . MARY JANE RESERVOIR NEAR LA RIVIERE | 81.6 | 49 17 14<br>98 37 27<br>SW09-04-09-W1 | 60-83*RC | | | | REG |
| 05OB013 | . . . . MARY JANE CREEK AT LA RIVIERE | 135 | 49 14 21<br>98 40 28<br>SW30-03-09-W1 | 60-80 MS 81-82 RS | | | | REV 70<br>REG |
| 05OB016 | . . . . SNOWFLAKE CREEK NEAR SNOWFLAKE | 979 | 49 01 17<br>98 36 13<br>SW10-01-09-W1 | 61-67 MC 68-83 RC | | | 2 | REV 70<br>NAT |
| 05OB021 | . . . . MOWBRAY CREEK NEAR MOWBRAY | 262 | 49 00 00<br>98 27 15<br>SE03-01-08-W1 | 62-70 MS 71-83 RS | | | | REV 70<br>NAT |
| 05OD030 | . . . ROSEAU RIVER NEAR CARIBOU | 4 120 | 48 58 54<br>96 27 46<br>SW34-164-45-W1 | 17 MS 20-28 MC 29-30 RC<br>31-36 RS 37 RC 38-40 RS<br>41-42 RC 43-72 RS 73-83 RC | | | 3<br>8 | NAT |
| 05OD007 | . . . ROSEAU RIVER NEAR INTERNATIONAL BOUNDARY | 4 140 | 49 00 10<br>96 29 40<br>SE06-01-08-E1 | 28-30*MS | | | | NAT |
| 05OD006 | . . . ROSEAU RIVER NEAR VITA | 4 140 | 49 01 44<br>96 31 05<br>NE12-01-07-E1 | 28-29*MS | | | 1 | NAT |
| 05OD024 | . . . ROSEAU RIVER ABOVE CONTROL DAM | 4 140 | 49 01 45<br>96 31 10<br>NE12-01-07-E1 | 30*MS | | | | NAT |
| 05OD026 | . . . ROSEAU RIVER BELOW CONTROL DAM | 4 140 | 49 01 50<br>96 31 12<br>SE13-01-07-E1 | 30*MS | | | | REG |
| 05OD023 | . . . ROSEAU RIVER UPPER CHANNEL BELOW DAM | | 49 02 30<br>96 33 55<br>NE15-01-07-E1 | 30*MS | | | | REG |
| 05OD022 | . . . ROSEAU RIVER LOWER CHANNEL BELOW DAM | | 49 03 25<br>96 35 12<br>NE21-01-07-E1 | 30*MS | | | | REG |
| 05OD009 | . . . ROSEAU RIVER NEAR GARDENTON | 4 270 | 49 04 55<br>96 37 12<br>SE31-01-07-E1 | 28-29*MS | | | | NAT |
| 05OD010 | . . . ROSEAU RIVER ABOVE GARDENTON | 4 400 | 49 04 45<br>96 39 55<br>36-01-06-E1 | 29*MS | | | | NAT |
| 05OD004 | . . . ROSEAU RIVER AT GARDENTON | 4 430 | 49 05 16<br>96 41 15<br>SW02-02-06-E1 | 15-17 MC 18-22 MS 23*MS<br>26-31*MS 62-68 MC 69-75 RC<br>76-83 RS | | | 5 6 | REV 70<br>NAT |
| 05OD012 | . . . ROSEAU RIVER BELOW GARDENTON | 4 450 | 49 07 08<br>96 43 20<br>NE09-02-06-E1 | 29-30*MS | | | | NAT |
| 05OD014 | . . . ROSEAU RIVER AT STUARTBURN | 4 450 | 49 07 57<br>96 46 09<br>SE19-02-06-E1 | 23 MS 24-30 MS 31-33*MS<br>34-36 MS 62-69 MS 75 MS | | | | REV 69<br>NAT |
| 05OD015 | . . . ROSEAU RIVER BELOW STUARTBURN | 4 510 | 49 09 48<br>96 47 20<br>25-02-05-E1 | 29-30*MS | | | | NAT |
| 05OD017 | . . . ROSEAU RIVER ABOVE NEWBRIDGE | 4 900 | 49 12 00<br>96 56 10<br>SW12-03-04-E1 | 29-30*MS | | | | NAT |
| 05OD018 | . . . ROSEAU RIVER AT NEWBRIDGE | 4 920 | 49 11 35<br>96 58 55<br>NE04-03-04-E1 | 29-30*MS 34*MS | | | | NAT |
| 05OD001 | . . . ROSEAU RIVER NEAR DOMINION CITY | 5 150 | 49 11 53<br>97 03 15<br>SE12-03-03-E1 | 13 MC 14 MS 16 MS<br>17-27 MC 28-48 MS 49-62 MC<br>63-83 RC | | | 6 | REV 70<br>NAT |
| 05OD019 | . . . ROSEAU RIVER ABOVE DOMINION CITY | 5 180 | 49 10 44<br>97 05 10<br>SW02-03-03-E1 | 13 # 29*MS | | | | NAT |

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! - DATA NOT PUBLISHED

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REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (•-STAGE ONLY ⊕-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|
| | NELSON RIVER:<br>. LAKE WINNIPEG:<br>. . RED RIVER: | | | | | | | |
| 05OD020 | . . . ROSEAU RIVER AT RAILWAY BRIDGE, DOMINION CITY | 5 590 | 49 08 50<br>97 08 55<br>NE20-02-03-E1 | 29-30•MS | | | | NAT |
| 05OD002 | . . . ROSEAU RIVER AT DOMINION CITY | 5 590 | 49 08 50<br>97 09 00<br>20-02-03-E1 | 12 MC<br>49-52•MS | 13•MS | 29-30•MS | | NAT |
| 05OD003 | . . . ROSEAU RIVER BELOW RAILWAY BRIDGE, DOMINION CITY | 5 590 | 49 08 55<br>97 10 00 | 14-15 MC | 16•MS | | | NAT |
| 05OD021 | . . . ROSEAU RIVER BELOW DOMINION CITY | 5 650 | 49 12 35<br>97 13 50<br>NE10-03-02-E1 | 29-30•MS | | | | NAT |
| 05OD031 | . . . . SPRAGUE CREEK NEAR SPRAGUE | 355 | 48 59 33<br>95 39 43<br>NE34-164-39-W1 | 28-29 MC | 30-40 RS | 41-81 RC | 3 | NAT |
| 05OD032 | . . . . PINE CREEK NEAR PINE CREEK | 215 | 48 59 35<br>95 55 04<br>SW26-164-41-W1 | 28-40 RS | 41-53 RC | | 3 | NAT |
| 05OD027 | . . . . . PINE CREEK DIVERSION NEAR PINEY | 156 | 49 01 25<br>95 58 40<br>SE12-01-11-E1 | 53-57•MC | 58-70 MC | 71-83 RC | | REV 70<br>REG |
| 05OD029 | . . . . MAIN DRAIN 4B NEAR FREDENSTHAL | 23.8 | 49 02 42<br>97 03 18<br>SE24-01-03-E1 | 60-76 MS | 77-83 RS | | | REV 70<br>NAT |
| 05OD033 | . . . . MAIN DRAIN NEAR RIDGEVILLE | 46.5 | 49 03 40<br>97 04 10<br>SW14-25-01-E1 | 83 RS | | | | NAT |
| 05OD028 | . . . . MAIN DRAIN 4A NEAR DOMINION CITY | 177 | 49 08 01<br>97 08 42<br>SW21-02-03-E1 | 60-73 MS<br>81-83 RS | 74-79 RS | 80 MS | | REV 70<br>NAT |
| 05OC022 | . . . RIVIERE AUX MARAIS NEAR CHRISTIE | 138 | 49 03 30<br>97 18 50<br>SW30-01-02-E1 | 71-78 MS | 79-83 RS | | | NAT |
| 05OC018 | . . . RIVIERE AUX MARAIS NEAR LETELLIER | 242 | 49 07 50<br>97 17 40<br>NW17-02-02-E1 | 69-70 MS | | | | NAT |
| 05OC019 | . . . PLUM RIVER NEAR ROSENFELD | 782 | 49 11 30<br>97 24 00<br>SW09-03-01-E1 | 69-70 MS | 71-83 RS | | | NAT |
| 05OC025 | . . . . BUFFALO LAKE CHANNEL NEAR ALTONA | 448 | 49 05 28<br>97 36 35<br>SW01-02-02-W1 | 77 MS | 78-83 RS | | | NAT |
| 05OC016 | . . . . HESPELER FLOODWAY NEAR ROSENFELD | | 49 15 10<br>97 33 00<br>NE29-03-01-W1 | 67 M⊕ | 68-79 MS | 80-83 RS | | NAT |
| 05OC015 | . . . . DEADHORSE CREEK AT MORDEN | 136 | 49 11 47<br>98 06 38<br>SW08-03-05-W1 | 66-71 MS | 77-83 RS | | | REV 71<br>REG |
| 05OC023 | . . . . DEADHORSE CREEK NEAR MORDEN | 143 | 49 13 00<br>98 05 30<br>NW16-03-05-W1 | 72-76 RS | | | | REG |
| 05OC801 | . . . . . MORDEN RESERVOIR NEAR MORDEN | | 49 10 55<br>98 08 04 | 60-83•MC | | | 1 | REG<br>DC 390 |
| 05OC013 | . . . . HESPELER CREEK NEAR PLUM COULEE | | 49 12 25<br>97 45 00<br>12-03-03-W1 | 22-23•MS | | | | NAT |
| 05OC020 | . . . KRONSGART DRAIN NEAR SEWELL | | 49 16 50<br>97 30 20<br>NW02-04-01-W1 | 73-77 MS | 78-83 RS | | | NAT |
| 05OF020 | . . . MORRIS RIVER NEAR ROSENORT | 2 200 | 49 27 22<br>97 28 51<br>SW24-06-01-W1 | 69-70 MS | 71-83 RS | | | NAT |
| 05OF002 | . . . MORRIS RIVER AT ROSENORT | 2 230 | 49 27 30<br>97 26 15<br>NE06-06-01-E1 | 15-16•MS<br>25 MS<br>66-67 M⊕ | 22-23 MS<br>26-29•MS<br>68 MS | 24•MS<br>63-65 MS | | NAT |
| 05OF001 | . . . MORRIS RIVER AT MORRIS | 4 040 | 49 21 50<br>97 22 15<br>NE03-05-01-E1 | 12 M⊕<br>30 M⊕ | 23 M⊕<br>36 M⊕ | 27-28 M⊕ | | NAT |
| 05OF010 | . . . . BOYNE RIVER NEAR TREHERNE | 277 | 49 40 15<br>98 38 35<br>SE20-08-09-W1 | 67-78 MS | 79-83 RS | | | NAT |
| 05OF007 | . . . . BOYNE RIVER NEAR RATHWELL | 440 | 49 38 10<br>98 30 19<br>SE08-08-08-W1 | 63-66 MS | | | | NAT |
| 05OF011 | . . . . BOYNE RIVER NEAR ROSEISLE | 565 | 49 32 39<br>98 24 52<br>NE01-07-08-W1 | 67-78 MS | 79-83 RS | | 8 | NAT |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

1 - DATA NOT PUBLISHED

3 - INTERNATIONAL GAUGING STATION (IN U.S.A.)

8 - TELEMETERING DEVICE INSTALLED

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (•-STAGE ONLY ◊-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|
| | . LAKE WINNIPEG: | | | | | | | |
| | . . RED RIVER: | | | | | | | |
| | . . . MORRIS RIVER: | | | | | | | |
| 05OF008 | . . . . STEPHENFIELD RESERVOIR NEAR STEPHENFIELD | | 49 31 37<br>98 16 49<br>NE36-06-07-W1 | 64-79•MS | 80-83•RS | | 7 | REG |
| 05OF006 | . . . . BOYNE RIVER NEAR STEPHENFIELD | 873 | 49 30 48<br>98 14 58<br>NW29-06-06-W1 | 52-69 MC | 70-83 RC | | | REV 70<br>REG 64 |
| 05OF801 | . . . . BOYNE RIVER ABOVE CARMAN DAM | | 49 30 17<br>98 01 03 | 49-83•MS | | | 1 | REG<br>DC 390 |
| 05OF003 | . . . . BOYNE RIVER NEAR CARMAN | 976 | 49 31 00<br>97 56 40<br>SE33-06-04-W1 | 15 MØ<br>31•MS<br>59-75 MC | 16•MS<br>32-33 MØ<br>76-83 RC | 18-30 MS<br>56-58 MS | | REV 70<br>REG |
| 05OF009 | . . . . . ROSEISLE CREEK NEAR ROSEISLE | 212 | 49 30 10<br>98 19 40<br>NW22-06-07-W1 | 65-73 MS | 74-83 RS | | | REV 70<br>NAT |
| 05OF004 | . . . . . BOYNE CHANNEL NEAR HOMEWOOD | | 49 31 05<br>97 50 40<br>31-06-03-W1 | 18-19 MS | 20-25•MS | 27•MS | | REG |
| | . . . . LITTLE MORRIS RIVER: | | | | | | | |
| 05OF018 | . . . . . TOBACCO CREEK NEAR ROSEBANK | 87.3 | 49 26 17<br>98 11 05<br>NE34-05-06-W1 | 64-83 RS | | | | REV 70<br>NAT |
| 05OF016 | . . . . . TOBACCO CREEK NEAR ROSEBANK | 231 | 49 25 42<br>98 08 01<br>NW30-05-05-W1 | 59-63 MS | | | | NAT |
| 05OF012 | . . . . . TOBACCO CREEK NEAR ROLAND | 298 | 49 24 10<br>97 55 50 | 19-28 MS | 29-30•MS | | | NAT |
| 05OF017 | . . . . . SOUTH TOBACCO CREEK NEAR MIAMI | 73.3 | 49 22 50<br>98 14 55<br>NW08-05-06-W1 | 63 MS | 64-83 RS | | 6 | REV 70<br>NAT |
| 05OF019 | . . . . . SOUTH TOBACCO CREEK NEAR ROSEBANK | 135 | 49 24 55<br>98 09 38<br>SE26-05-06-W1 | 64-70 RS | | | | REV 70<br>NAT |
| 05OF013 | . . . . SHANNON CREEK NEAR KRONSGART | 306 | 49 16 30<br>98 00 05<br>NE01-04-05-W1 | 20-25 MØ | 26•MS | 27-30 MØ | | NAT |
| 05OF021 | . . . . SHANNON CREEK NEAR MORDEN | 308 | 49 16 10<br>97 58 40<br>SW05-04-04-W1 | 70-83 RS | | | | NAT |
| 05OF014 | . . . . SHANNON CREEK NEAR MORRIS | 653 | 49 21 17<br>97 25 18<br>SE05-05-01-E1 | 29 ◊ | 60-75 MS | 76-83 RS | | REV 70<br>NAT |
| 05OF015 | . . . . . SHANNON CREEK TRIBUTARY NEAR MYRTLE | 168 | 49 20 34<br>97 50 33<br>SW32-04-03-W1 | 60-75 MS | 76-83 RS | | | REV 70<br>NAT |
| 05OE004 | . . . RAT RIVER NEAR SUNDOWN | 414 | 49 12 35<br>96 17 00<br>SE15-03-09-E1 | 60-72 MC | 73-83 RC | | | REV 70<br>NAT |
| 05OE003 | . . . ST. MALO RESERVOIR NEAR ST. MALO | | 49 19 06<br>96 56 13<br>SW24-04-04-E1 | 59-83•RC | | | | REG |
| 05OE002 | . . . RAT RIVER NEAR ST. MALO | 901 | 49 19 04<br>96 56 39<br>SE23-04-04-E1 | 59-79 MS | 80-83 RS | | | REV 70<br>REG |
| 05OE001 | . . . RAT RIVER NEAR OTTERBURNE | 1 350 | 49 27 42<br>97 00 26<br>SE08-06-04-E1 | 12-17 MC<br>22-36 MS<br>60-83 RC | 18 MS<br>42-48 MS | 19-20 MC<br>49-59 MC | | REV 66<br>REG |
| 05OE007 | . . . . JOUBERT CREEK AT ST. PIERRE-JOLYS | 311 | 49 26 26<br>96 59 23<br>NE33-05-04-E1 | 66-78 MS | 79-83 RS | | | REV 70<br>NAT |
| 05OE010 | . . . . MARSH RIVER NEAR OTTERBURNE | 485 | 49 30 00<br>97 09 20<br>SW29-06-03-E1 | 71-77 MS | 78-83 RS | | | NAT |
| 05OE008 | . . . . MARSH RIVER ABOVE CONFLUENCE WITH RAT RIVER | 451 | 49 31 50<br>97 08 30<br>SE05-07-03-E1 | 69-70 MS | | | | NAT |
| 05OE009 | . . . TOUROND CREEK NEAR TOUROND | 237 | 49 31 50<br>96 58 50<br>SE04-07-04-E1 | 69-78 MS | 79-83 RS | | | NAT |
| 05OE014 | . . . . PANSY DRAIN NEAR SARTO | 39.9 | 49 23 05<br>96 43 53<br>SW16-05-06-E1 | 78 MS | 79-83 RS | | | NAT |
| 05OC017 | . . . RED RIVER FLOODWAY NEAR ST. NORBERT | | 49 45 24<br>97 07 36 | 69-83 RS | | | 6<br>8 | REG 69 |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

1 - DATA NOT PUBLISHED

6 - SEDIMENT DATA AVAILABLE
7 - SATELLITE DATA COLLECTION PLATFORM INSTALLED
8 - TELEMETERING DEVICE INSTALLED

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (•-STAGE ONLY ◊-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|
| | NELSON RIVER: . LAKE WINNIPEG: . . RED RIVER: | | | | | | | |
| 05OJ014 | . . . RED RIVER FLOODWAY NEAR LOCKPORT | | 50 05 00<br>96 55 40 | 69-76 RS | | | | 6 RBG 69 |
| 05OG807 | . . . LA SALLE RIVER AT ELIE | | 49 54 05<br>97 45 52<br>SE02-11-03-E1 | 73-83•MS | | | 1 | REG<br>DC 390 |
| 05OG008 | . . . LA SALLE RIVER NEAR ELIE | 198 | 49 53 13<br>97 45 54<br>SE02-11-03-W1 | 55 0 76-77 0 78•RS<br>79-83 RS | | | | NAT |
| 05OG805 | . . . LA SALLE RIVER AT STARBUCK | | 49 46 12<br>97 36 54<br>E 26-09-02-W1 | 77-83•MS | | | 1 | NAT<br>DC 390 |
| 05OG801 | . . . LA SALLE RIVER AT HAMPSONS DAM | | 49 43 16<br>97 31 23<br>NW03-09-01-E1 | 77-83•MS | | | 1 | NAT<br>DC 390 |
| 05OG001 | . . . LA SALLE RIVER NEAR SANFORD | 1 900 | 49 40 45<br>97 25 46<br>NW20-08-01-E1 | 22-25 MS<br>34 MS<br>56-58 MC | 26 M◊<br>35•MS<br>66-77 MC | 27-30 MS<br>50•MS<br>78-83 RC | | REV 70<br>NAT |
| 05OG806 | . . . LA SALLE RIVER AT SANFORD | | 49 41 02<br>97 24 42<br>E 30-08-01-W1 | 71-83•MS | | | 1 | NAT<br>DC 390 |
| 05OG803 | . . . LA SALLE RIVER ABOVE LEWKO'S DAM | | 49 39 05<br>97 23 23<br>SW15-08-01-E1 | 77-83•MS | | | 1 | NAT<br>DC 390 |
| 05OG003 | . . . LA SALLE RIVER NEAR SANFORD | 2 110 | 49 39 00<br>97 23 00<br>SE15-08-01-E1 | 58-66 MC | | | | REV 66<br>NAT |
| 05OG802 | . . . LA SALLE RIVER ABOVE HAGUES DAM | | 49 41 02<br>97 20 57<br>SE26-08-01-E1 | 77-83•MS | | | 1 | NAT<br>DC 390 |
| 05OG002 | . . . LA SALLE RIVER AT LA SALLE | 2 390 | 49 41 48<br>97 15 42<br>SE33-08-02-E1 | 12 M◊<br>39•MS | 35-36 MS<br>50•MS | 37 M◊ | | NAT |
| 05OG808 | . . . LA SALLE RIVER AT LA SALLE | | 49 41 43<br>97 15 52<br>N 28-08-02-E1 | 65-83•MS | | | 1 | REG<br>DC 390 |
| 05OG804 | . . . LA SALLE RIVER ABOVE ST. NORBERT DAM | | 49 43 17<br>97 14 36 | 60-83•MS | | | 1 | REG<br>DC 390 |
| 05OG007 | . . . . ELM CREEK NEAR ELM CREEK | 132 | 49 40 40<br>98 02 55 | 18-25•MS | 27•MS | 28 M◊ | | NAT |
| 05OG006 | . . . . ELM CREEK CHANNEL NO. 3 NEAR ELM CREEK | 484 | 49 47 54<br>98 00 20<br>SE01-10-05-W1 | 60-62 MS<br>82-83 RS | 63 ◊ | 64-81 MS | | REV 70<br>REG |
| 05OG005 | . . . . ELM CREEK CHANNEL NO. 2 NEAR ELM CREEK | 673 | 49 48 42<br>97 58 57<br>NW05-10-04-W1 | 60-77 MS | 78-83 RS | | | REV 70<br>REG |
| 05OG004 | . . . . ELM CREEK CHANNEL NO. 1 NEAR FANNYSTELLE | 860 | 49 48 42<br>97 46 38<br>NW02-10-03-W1 | 60-62 MS<br>72-77 RS | 63 M◊ | 64-71 MS | | REV 70<br>REG |
| 05OG010 | . . . . MANNES DRAIN NEAR SANFORD | | 49 37 14<br>97 22 32<br>SE03-08-01-E1 | 81-83 RS | | | | 6 NAT |
| 05OG009 | . . . . DOMAIN DRAIN NEAR DOMAIN | | 49 39 32<br>97 17 20<br>NW17-08-02-E1 | 81-83 RS | | | | 6 NAT |
| | . . . ASSINIBOINE RIVER: | | | | | | | |
| 05MD009 | . . . LAKE OF THE PRAIRIES NEAR SHELLMOUTH | 17 800 | 50 57 58<br>101 25 21<br>SE11-23-29-W1 | 69-83•RC | | | | RBG 69<br>8 |
| 05ME001 | . . . ASSINIBOINE RIVER NEAR RUSSELL | 19 300 | 50 48 35<br>101 26 10<br>NW15-21-29-W1 | 13-32 MC<br>58-66 RC | 42-49 MS<br>67-68 MC | 50-57 MC<br>69-83 RC | 5 6 | REV 70<br>RBG 69 |
| 05ME006 | . . . ASSINIBOINE RIVER NEAR MINIOTA | 76 100 | 50 06 39<br>101 02 08<br>SE24-13-27-W1 | 58-60•MS<br>74-83 RC | 61-71 MS | 72-73 RS | | REV 70<br>RBG<br>8 |
| 05MM013 | . . . ASSINIBOINE RIVER NEAR BRANDON | 85 700 | 49 52 20<br>100 06 10<br>NE27-10-20-W1 | 74-83 RC | | | | 5 RBG<br>7 |
| 05MM001 | . . . ASSINIBOINE RIVER AT BRANDON | 86 000 | 49 51 02<br>99 56 12<br>NW24-10-19-W1 | 06-12 MS | 13-58 MC | 59-73 RC | | REV 66<br>5 RBG |
| 05MM003 | . . . ASSINIBOINE RIVER AT CURRIE'S LANDING | 86 800 | 49 48 00<br>99 47 40<br>01-10-18-W1 | 13•MS | | | 1 | NAT |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

1 - DATA NOT PUBLISHED
5 - WATER QUALITY DATA AVAILABLE
6 - SEDIMENT DATA AVAILABLE
7 - SATELLITE DATA COLLECTION PLATFORM INSTALLED
8 - TELEMETERING DEVICE INSTALLED

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
RBG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (•-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE . OPERATION | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|
| | NELSON RIVER: | | | | | | | |
| | . LAKE WINNIPEG: | | | | | | | |
| | . . RED RIVER: | | | | | | | |
| 05MH005 | . . . ASSINIBOINE RIVER NEAR HOLLAND | 152 000 | 49 41 54<br>98 53 56<br>SE33-08-11-W1 | 54-60•MS | 61-66 MS | 67-83 RC | 6 8 | REV 70<br>REG |
| 05MJ005 | . . . ASSINIBOINE RIVER NEAR ROSSENDALE | 152 000 | 49 45 32<br>98 38 32<br>SW21-09-09-W1 | 70-72 MC | | | 6 | REG |
| 05MJ006 | . . . PORTAGE RESERVOIR NEAR PORTAGE LA PRAIRIE | | 49 56 10<br>98 20 10<br>SE22-11-07-W1 | 70-83•RC | | | 8 | REV 70<br>REG 70 |
| 05MJ003 | . . . ASSINIBOINE RIVER NEAR PORTAGE LA PRAIRIE | 152 000 | 49 56 09<br>98 16 48<br>SW19-11-06-W1 | 22•MS<br>52-60 MC | 23-30 MS<br>61-83 RC | 31•MS | 5 6 | REV 70<br>REG |
| 05MJ001 | . . . ASSINIBOINE RIVER AT HEADINGLEY | 153 000 | 49 52 09<br>97 24 10<br>NW28-10-01-E1 | 13-52 MC | 53-83 RC | | 6<br>7 8 | REV 70<br>REG |
| 05MJ002 | . . . ASSINIBOINE RIVER AT ST. JAMES | 154 000 | 49 52 30<br>97 11 30 | 12-13 MS | 34 M# | 37 M# | | NAT |
| 05MD007 | . . . . SHELL RIVER NEAR ROBLIN | 1 330 | 51 21 39<br>101 15 21<br>SW06-28-27-W1 | 62-76 MC | 77-78 MS | 79-83 RS | | REV 70<br>NAT |
| 05MD002 | . . . . SHELL RIVER NEAR DUCK LAKE | 1 680 | 51 10 10<br>101 19 40<br>21-25-28-W1 | 19 M#<br>28-32 MS | 20 MS<br>33-35 M# | 21-27 MC | | REV 32<br>NAT |
| 05MD001 | . . . . SHELL RIVER AT ASSESSIPPI | 2 000 | 50 56 50<br>101 19 00<br>NW04-23-28-W1 | 13 M#<br>24 M# | 14-19 MC | 20-21 MS | | REV 21<br>NAT |
| 05MD005 | . . . . SHELL RIVER NEAR INGLIS | 2 000 | 50 57 40<br>101 19 05<br>NW03-23-28-W1 | 48-55 MS | 56-61 MC | 62-83 RC | 8 | REV 70<br>NAT |
| | . . . . . EAST SHELL RIVER: | | | | | | | |
| 05MD008 | . . . . . CHILDS LAKE NEAR BOGGY CREEK | | 51 34 37<br>101 01 54 | 64-75•MS | 76-83•RS | | | NAT |
| 05ME005 | . . . . CONJURING CREEK NEAR RUSSELL | 88.1 | 50 47 30<br>101 17 55<br>NE09-21-28-W1 | 59-73 MS | 74-83 RS | | | REV 70<br>NAT |
| 05JM016 | . . . . QU'APPELLE RIVER NEAR ST-LAZARE | 51 000 | 50 26 25<br>101 19 35<br>NE07-17-28-W1 | 67-75•MC | | | 1<br>5 | REG |
| 05ME009 | . . . . SCISSOR CREEK NEAR MCAULEY | 162 | 50 16 16<br>101 23 04<br>SW18-15-29-W1 | 77-83 RS | | | | NAT |
| 05ME003 | . . . . BIRDTAIL CREEK NEAR BIRTLE | 1 120 | 50 31 50<br>100 57 00<br>NE11-18-26-W1 | 53-73 MS | 74-83 RS | | 7 | REV 70<br>NAT |
| 05ME002 | . . . . BIRDTAIL CREEK AT BIRTLE | 1 320 | 50 25 15<br>101 02 40<br>SE06-17-26-W1 | 14-17 MC<br>24-26 MS | 18 M#<br>27 M# | 21 M#<br>28 MS | | REV 28<br>NAT |
| 05ME008 | . . . . NIMMEWASTA CREEK NEAR BEULAH | 360 | 50 16 09<br>101 01 14<br>NE08-15-26-W1 | 77-83 RS | | | | NAT |
| 05MG009 | . . . . ARROW RIVER NEAR KELLOE | 3.37 | 50 25 05<br>100 49 02<br>SE02-17-25-W1 | 66-75 MS | | | | NAT |
| 05MG001 | . . . . ARROW RIVER NEAR ARROW RIVER | 671 | 50 05 10<br>100 57 30<br>NW10-13-26-W1 | 59-73 MS | 74-83 RS | | | REV 70<br>NAT |
| 05MG002 | . . . . BOSSHILL CREEK NEAR VIRDEN | 184 | 49 50 34<br>100 58 02<br>NE17-10-26-W1 | 59-76 MS | | | | REV 70<br>NAT |
| 05MG003 | . . . . . GOPHER CREEK NEAR VIRDEN | 298 | 49 47 00<br>100 57 52<br>NE29-09-26-W1 | 59-77 MS | 78-83 RS | | | REV 70<br>NAT |
| 05MG008 | . . . . OAK RIVER AT SHOAL LAKE | 370 | 50 26 33<br>100 35 16<br>NE09-17-23-W1 | 65-67 MS | 68 RS | 69-83 RC | | REV 70<br>NAT |
| 05MG007 | . . . . SHOAL LAKE NEAR SHOAL LAKE | | 50 26 02<br>100 35 55<br>SW09-17-23-W1 | 63-80•MS | 81•RS | 82-83•MS | | |
| 05MG012 | . . . . OAK RIVER NEAR OUTLET OF RAVEN LAKE | 643 | 50 19 35<br>100 36 00<br>NW33-15-23-W1 | 69-71 MS | 72-76 MC | | | REG |
| 05MG004 | . . . . OAK RIVER NEAR RIVERS | 1 160 | 50 01 30<br>100 23 35<br>SE22-12-22-W1 | 59-65 MS | 66-68 RS | 69-82 RC | | REV 70<br>REG |

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R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

1 - DATA NOT PUBLISHED

5 - WATER QUALITY DATA AVAILABLE

6 - SEDIMENT DATA AVAILABLE
7 - SATELLITE DATA COLLECTION PLATFORM INSTALLED
8 - TELEMETERING DEVICE INSTALLED

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (•-STAGE ONLY ▮-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | REMARKS |
|---|---|---|---|---|---|---|
| | . LAKE WINNIPEG: | | | | | |
| | . . RED RIVER: | | | | | |
| | . . . ASSINIBOINE RIVER: | | | | | |
| 05MG010 | . . . . OAK RIVER NEAR BRADWARDINE | 1 840 | 49 55 30<br>100 27 46<br>NW17-11-22-W1 | 66 MS 67-68 RS 69-83 RC | | REV 70<br>REG |
| 05MG005 | . . . . . HAMIOTA CREEK NEAR HAMIOTA | 48.2 | 50 10 50<br>100 33 30<br>SE16-14-23-W1 | 61-76 MS | | REV 70<br>NAT |
| 05MG006 | . . . . . KENTON CREEK AT KENTON | 45.8 | 49 59 24<br>100 36 39<br>NW06-12-23-W1 | 62-80 MS 81-83 RS | | REV 70<br>NAT |
| 05MG803 | . . . . . KENTON RESERVOIR NEAR KENTON | | 49 58 38<br>100 36 04<br>SW06-12-23-W1 | 71-83•MS | 1 | REG<br>DC 390 |
| 05MG011 | . . . . . HALES CREEK NEAR HARDING | 110 | 49 54 46<br>100 30 26<br>NW12-11-23-W1 | 66-67 MS 68-77 RC | | NAT |
| 05MF004 | . . . . LITTLE SASKATCHEWAN RIVER AT MIDDLETON BRIDGE | 668 | 50 41 40<br>100 14 45<br>NW06-20-20-W1 | 15-16 MS 17-18•MS | | NAT |
| 05MF005 | . . . . LITTLE SASKATCHEWAN RIVER AT ELPHINSTONE | 1 170 | 50 31 55<br>100 17 40<br>SW15-18-21-W1 | 15-17 MC 18-22 MS | | REV 22<br>NAT |
| 05MF001 | . . . . LITTLE SASKATCHEWAN RIVER NEAR MINNEDOSA | 2 620 | 50 21 28<br>99 54 00<br>SW16-16-18-W1 | 14-26 MC 27-30 MS 59-69 MS<br>70-71 RS 72-83 RC | 8 | REV 70<br>NAT |
| 05MF002 | . . . . LITTLE SASKATCHEWAN RIVER AT MINNEDOSA POWERHOUSE | 2 850 | 50 15 05<br>99 49 10<br>NW01-15-18-W1 | 14-30•MC | | REG |
| 05MF010 | . . . . LITTLE SASKATCHEWAN RIVER AT MINNEDOSA | 2 850 | 50 14 50<br>99 50 00<br>01-15-18-W1 | 12-13•MS | | REG |
| 05MF003 | . . . . LITTLE SASKATCHEWAN RIVER AT RIVERDALE | 3 160 | 50 11 25<br>99 58 00<br>NW14-14-19-W1 | 13-14 MC | | REG |
| 05MF801 | . . . . LITTLE SASKATCHEWAN RIVER ABOVE RAPID CITY DAM | | 50 07 18<br>100 02 24<br>NW20-13-19-W1 | 61-83•MC | 1 | REG<br>DC 390 |
| 05MF021 | . . . . LITTLE SASKATCHEWAN RIVER NEAR RAPID CITY | 3 470 | 50 06 30<br>100 07 00<br>SW23-13-20-W1 | 61-78 MS | | REV 70<br>REG 61 |
| 05MF016 | . . . . LITTLE SASKATCHEWAN RIVER AT MCKELLAR BRIDGE | | 50 03 45<br>100 10 35<br>05-13-20-W1 | 13•MS | 1 | REG |
| 05MF020 | . . . . RIVERS RESERVOIR NEAR RIVERS | | 50 01 37<br>100 11 58<br>19-12-20-W1 | 60-83•RC | | REG |
| 05MF018 | . . . . LITTLE SASKATCHEWAN RIVER NEAR RIVERS | 3 910 | 50 01 26<br>100 12 56<br>SW19-12-20-W1 | 44-54 MS 55-68 MC 69-83 RC | 5<br>8 | REV 70<br>REG 60 |
| 05MF015 | . . . . LITTLE SASKATCHEWAN RIVER NEAR CARNEGIE | 3 960 | 50 00 00<br>100 16 50<br>09-12-21-W1 | 13-14•MS | 1 | REG |
| 05MF022 | . . . . . JACKFISH CREEK AT OUTLET OF MOON LAKE | 18.9 | 50 52 20<br>100 02 48<br>NE04-22-19-W1 | 63-70 MC | | REV 71<br>NAT |
| 05MF023 | . . . . . MOON LAKE NEAR WASAGAMING | | 50 52 25<br>100 02 58<br>SE10-22-19-W1 | 63-70•MS | | |
| 05MF006 | . . . . . CLEAR CREEK NEAR THE MOUTH | 269 | 50 41 00<br>100 12 00 | 15 MS | | REG |
| 05MF019 | . . . . . CLEAR LAKE AT WASAGAMING | 157 | 50 39 39<br>99 58 27<br>NE25-19-19-W1 | 60-77•MS | | |
| 05MF007 | . . . . . ROLLING RIVER NEAR DAUPHIN | 409 | 50 33 20<br>99 54 10<br>NE21-18-18-W1 | 15 MS 22 MB | | NAT |
| 05MF008 | . . . . . ROLLING RIVER NEAR ERICKSON | 759 | 50 31 12<br>99 56 27<br>SW07-18-18-W1 | 15-22 MC 61-70 MS 71 RS<br>72-83 RC | | REV 70<br>NAT |
| 05MF009 | . . . . . WHIRLPOOL RIVER AT DAUPHIN | 207 | 50 33 50<br>99 53 30<br>NE28-18-18-W1 | 15-17 MS 18-19 MC 20-21 MB | | NAT |
| 05MF011 | . . . . . OTTER CREEK NEAR SCANDINAVIA | 159 | 50 32 00<br>99 49 35<br>N 12-18-18-W1 | 15-19•MS | | NAT |
| 05MF012 | . . . . . OTTER LAKE NEAR ERICKSON | | 50 31 10<br>99 49 30 | 15•MS | 1 | NAT |

M - MANUAL GAUGE
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C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

1 - DATA NOT PUBLISHED

5 - WATER QUALITY DATA AVAILABLE

8 - TELEMETERING DEVICE INSTALLED

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|---|
| | . LAKE WINNIPEG: | | | | | | | | |
| | . . RED RIVER: | | | | | | | | |
| | . . . ASSINIBOINE RIVER: | | | | | | | | |
| 05MH011 | . . . . WILLOW CREEK NEAR CHATER | 668 | 49 51 32<br>99 49 34<br>SE27-10-18-W1 | 66-78 MS | 79-83 RS | | | | REV 70<br>NAT |
| 05MH006 | . . . . LITTLE SOURIS RIVER NEAR BRANDON | 453 | 49 43 56<br>99 50 52<br>NW10-09-18-W1 | 61-75 MS | 76-83 RS | | | | REV 70<br>NAT |
| 05MF012 | . . . . SOURIS RIVER NEAR WESTHOPE | 43 000 | 48 59 47<br>100 57 29<br>SW30-164-79-W1 | 29 MS | 30-37 MC | 38-83 RC | 3<br>6<br>8 | | REG |
| 05MF016 | . . . . SOURIS RIVER NEAR COULTER | 43 300 | 49 05 27<br>100 57 12<br>SW06-02-26-W1 | 77 RS | 78-83 RC | | 5 | 6 | REG |
| 05MF009 | . . . . SOURIS RIVER NEAR MELITA | 48 200 | 49 10 20<br>101 01 48<br>NE33-02-27-W1 | 61-62*RS<br>65-78 RS | 63 RS | 64*RS | 5 | | REV 70<br>REG |
| 05MF001 | . . . . SOURIS RIVER AT MELITA | 49 000 | 49 15 50<br>100 58 20<br>SW06-04-26-W1 | 11*MS<br>15-18 MC<br>35-36 MS | 12 M#<br>19-22 MS<br>37-38*MS | 13-14 MS<br>33*MS<br>75-76 MS | | | REV 36<br>REG |
| 05MG025 | . . . . SOURIS RIVER NEAR LAUDER | | 49 24 00<br>100 45 37<br>SE22-05-25-W1 | 83 RS | | | 6 | | REG |
| 05MG021 | . . . . SOURIS RIVER AT SOURIS | 58 000 | 49 37 10<br>100 15 00<br>NW34-07-21-W1 | 46-47 # | 67-80 MS | 81-83 RS | | | REG |
| 05MG005 | . . . . SOURIS RIVER ABOVE DAM, WAWANESA | 60 300 | 49 36 05<br>99 40 55 | 43-48*MS | 52-56*MS | | 1 | | REG |
| 05MG001 | . . . . SOURIS RIVER AT WAWANESA | 60 300 | 49 36 05<br>99 40 55<br>NW26-07-17-W1 | 12 MS<br>31-32 MC<br>40-52 MS | 13-20 MC<br>33-34 MS<br>53-58 MC | 21-30 MS<br>35-39 MC<br>59-83 RC | 5<br>8 | 6 | REV 70<br>REG |
| 05MF011 | . . . . . WASKADA CREEK NORTH OF CRANMER | 89.1 | 49 07 06<br>100 41 20<br>SE13-02-25-W1 | 65-73 MS | | | | | REV 73<br>NAT |
| 05MF014 | . . . . . WASKADA CREEK NEAR CRANMER | 104 | 49 07 40<br>100 42 50<br>NW13-02-25-W1 | 74-79 MS | 80-83 RS | | | | NAT |
| 05MF002 | . . . . . ANTLER RIVER NEAR MELITA | 3 210 | 49 03 34<br>101 02 56<br>NE20-01-27-W1 | 11 #<br>37 #<br>43-74 MS | 30 #<br>38 MS<br>75-77 RS | 35-36 MS<br>39 #<br>78-83 RC | 6 | | REV 70<br>NAT |
| 05MF007 | . . . . . GAINSBOROUGH CREEK NEAR LYLETON | 1 130 | 49 05 45<br>101 11 00<br>SW04-02-28-W1 | 56-63 MS | 64-83 RS | | | | REV 70<br>REG 62 |
| 05MF003 | . . . . . GAINSBOROUGH CREEK NEAR MELITA | 1 460 | 49 09 50<br>101 02 46<br>NE33-02-27-W1 | 15 #<br>39 M# | 35-36 MS<br>43-55 MS | 37 M# | | | REV 55<br>NAT |
| 05MF008 | . . . . . GRAHAM CREEK NEAR MELITA | 754 | 49 15 50<br>100 59 45<br>NW36-03-27-W1 | 15 #<br>39 #<br>78-83 RS | 35 #<br>42 # | 36 MS<br>43-77 MS | | | REV 70<br>NAT |
| 05MF015 | . . . . . JACKSON CREEK NEAR MELITA | 451 | 49 18 00<br>100 57 50<br>SW17-04-26-W1 | 35 #<br>67-77 MS | 36 MS<br>78-83 RS | 42 # | | | NAT |
| 05MG020 | . . . . . MEDORA CREEK NEAR NAPINKA | 434 | 49 19 30<br>100 42 10<br>S 30-04-24-W1 | 66-79 MS | 80-83 RS | | | | REV 70<br>NAT |
| | . . . . . MAPLE LAKE DRAIN: | | | | | | | | |
| 05MG022 | . . . . . MAPLE (MARSHY) LAKE NEAR PIPESTONE | 1 170 | 49 30 14<br>100 48 58<br>S 29-06-25-W1 | 70-79*MS | 80-83*RS | | | | REG 68 |
| 05MG018 | . . . . . STONY CREEK NEAR SINCLAIR | 293 | 49 34 37<br>101 15 10<br>NW17-07-28-W1 | 65-72*MS | | | 1 | | NAT |
| 05MG019 | . . . . . STONY CREEK NEAR BROOMHILL | 474 | 49 23 52<br>101 05 54<br>NE18-05-27-W1 | 65-79 MS | 80-83 RS | | | | REV 70<br>NAT |
| 05MG004 | . . . . . STONY CREEK NEAR BEDE | 658 | 49 27 19<br>100 57 44<br>NE06-06-26-W1 | 36 MS | 65-72 MS | | | | REV 72<br>NAT |
| 05MG007 | . . . . . PLUM CREEK NEAR SOURIS | 6 630 | 49 37 30<br>100 18 20<br>SW05-08-21-W1 | 56-64 MC | 65-81 RC | 82-83 RS | | | REV 70<br>REG |
| 05MG013 | . . . . . PLUM LAKE NEAR OAK LAKE | 5 150 | 49 38 33<br>100 43 58 | 61-63*MS | | | | | REG<br>DC 390 |
| 05MG009 | . . . . . PLUM LAKE NEAR FINDLAY | 5 150 | 49 36 50<br>100 45 51 | 54-56*MS<br>80-82*RS | 58-61*MS | 66-79*MS | | | REG |

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6 - SEDIMENT DATA AVAILABLE

8 - TELEMETERING DEVICE INSTALLED

REV - DATA TO 19 . . HAVE BEEN REVIEWED
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REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|
| | . . . ASSINIBOINE RIVER: | | | | | | | |
| | . . . . SOURIS RIVER: | | | | | | | |
| | . . . . . PLUM CREEK: | | | | | | | |
| 05NG801 | . . . . . PLUM LAKE ABOVE DELEAU DAM | | 49 36 30<br>100 38 28 | 60-68*MS | 69-83*RS | | 1 | REG<br>DC 390 |
| 05NG008 | . . . . . OAK LAKE AT OAK LAKE RESORT | 4 770 | 49 41 40<br>100 42 30 | 54-55*MS<br>64-81*RC | 58-61*MS<br>82-83*RS | 62-63*MC | | REG |
| 05NG003 | . . . . . PIPESTONE CREEK NEAR PIPESTONE | 4 200 | 49 35 40<br>100 56 30<br>SE28-07-26-W1 | 35 M#<br>56-67 MC | 36 MS<br>68-83 RC | 43-55 MS | | REV 70<br>REG |
| 05NG012 | . . . . . ELGIN CREEK NEAR SOURIS | 1 180 | 49 35 28<br>100 14 05<br>NE22-07-21-W1 | 61-67 MS<br>80-83 RS | 68 # | 69-79 MS | | REV 70<br>NAT |
| 05NG803 | . . . . . ELGIN RESERVOIR NEAR ELGIN | | 49 26 30<br>100 14 13<br>NE33-05-21-W1 | 68-83*MS | | | 1 | REG<br>DC 390 |
| 05NG010 | . . . . . OAK CREEK NEAR STOCKTON | 1 060 | 49 33 44<br>99 30 49<br>SE13-07-16-W1 | 61-72 MS | 73 RS | 74-83 RC | | REV 70<br>NAT |
| 05MH010 | . . . . EPINETTE CREEK NEAR SHILO | 218 | 49 48 28<br>99 28 34<br>NW05-10-15-W1 | 66-72*MS | | | 1 | NAT |
| 05MH007 | . . . . EPINETTE CREEK NEAR CARBERRY | 399 | 49 44 28<br>99 19 50<br>SW16-09-14-W1 | 61 MS<br>81-83 RS | 62 M# | 63-80 MS | | REV 70<br>NAT |
| 05MH008 | . . . . CYPRESS RIVER NEAR BRUXELLES | 254 | 49 26 46<br>98 54 25<br>SW04-06-11-W1 | 65-74 MS | 75-83 RS | | | REV 70<br>NAT |
| 05MH002 | . . . . CYPRESS RIVER AT CYPRESS RIVER | 386 | 49 33 00<br>99 04 30<br>SW08-07-12-W1 | 12-13*MS<br>57-60 MS | 15*MS | 56*MS | | REV 60<br>NAT |
| 05MH004 | . . . . CYPRESS RIVER NEAR CYPRESS RIVER | 572 | 49 35 31<br>99 02 00<br>SW27-07-12-W1 | 61-64 MS | 73-79 MS | 80-83 RS | | NAT |
| 05MH009 | . . . . CYPRESS RIVER NEAR HOLLAND | 684 | 49 40 05<br>98 56 12<br>SW20-08-11-W1 | 65-72 M# | | | 1 | NAT |
| 05MH012 | . . . . . OXTAIL CREEK NEAR CYPRESS RIVER | 435 | 49 28 40<br>99 09 20<br>SW15-06-13-W1 | 75-77 MS | 78-83 RS | | | NAT |
| | . . . PORTAGE RESERVOIR: | | | | | | | |
| 05LL019 | . . . . PORTAGE DIVERSION NEAR PORTAGE LA PRAIRIE | | 49 58 00<br>98 22 50<br>SE32-11-07-W1 | 70-83 RS | | | | 6 REG 70 |
| 05LL018 | . . . . PORTAGE DIVERSION NEAR OAKLAND | | 50 06 30<br>98 22 50<br>SE20-13-07-W1 | 70-76 RS | | | | 6 REG 70 |
| 05MJ011 | . . . . STURGEON CREEK NEAR PERIMETER HIGHWAY | 541 | 49 55 20<br>97 20 40 | 78-83 RS | | | | NAT |
| 05MJ004 | . . . . STURGEON CREEK AT ST. JAMES | 572 | 49 52 52<br>97 16 43<br>SW33-10-02-E1 | 23 M#<br>79-83 RS | 25 M# | 61-78 MS | | REV 70<br>NAT |
| 05MJ009 | . . . . TRURO CREEK AT WESTERN AIRPORT BOUNDARY | 11.4 | 49 54 34<br>97 15 50 | 78 RS | 83 RS | | | 5 NAT |
| 05MJ010 | . . . . TRURO CREEK NEAR ASSINIBOINE GOLF COURSE | 16.3 | 49 53 18<br>97 13 40 | 78 RS | 83 RS | | | 5 NAT |
| 05MJ008 | . . . . OMANDS CREEK NEAR BROOKSIDE CEMETERY | 75.1 | 49 54 59<br>97 12 58 | 78 RS | 83 RS | | | 5 NAT |
| 05MJ007 | . . . . OMANDS CREEK NEAR METRO ROUTE 90 | 80.5 | 49 54 43<br>97 12 20 | 78 RS | 83 RS | | | 5 NAT |
| 05OH007 | . . . SEINE RIVER NEAR STE. ANNE | 704 | 49 39 10<br>96 37 00<br>NW08-08-07-E1 | 64-83 RS | | | | REV 70<br>NAT |
| 05OH001 | . . . SEINE RIVER AT RAILWAY BRIDGE, NEAR STE. ANNE DES CHENES | 712 | 49 40 00<br>96 39 00<br>SW24-08-06-E1 | 15-27 MS | | | | REV 27<br>NAT |
| 05OH003 | . . . SEINE RIVER AT STE. ANNE DES CHENES | 717 | 49 40 35<br>96 41 00 | 26-36 MS | 37*MS | 59 M# | | REV 36<br>NAT |
| 05OH006 | . . . SEINE RIVER NEAR PRAIRIE GROVE | 1 090 | 49 46 15<br>96 56 10<br>SW25-09-04-E1 | 34-36 M#<br>60-83 RC | 42-47 MS | 48-59 MC | | REV 70<br>REG 61 |

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1 - DATA NOT PUBLISHED

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(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY ø-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|---|
| | . LAKE WINNIPEG: | | | | | | | | |
| | . . RED RIVER: | | | | | | | | |
| | . . . SEINE RIVER: | | | | | | | | |
| 05OE013 | . . . . SEINE RIVER DIVERSION NEAR ST. ADOLPHE | | 49 41 50<br>97 05 30 | 73-79 RS | | | | | 6 REG |
| 05OE011 | . . . . SEINE RIVER DIVERSION NEAR ILE DES CHENES | | 49 41 40<br>96 59 19<br>SE33-08-04-E1 | 67-72 MS | 80-83 RS | | | | REG |
| 05OH008 | . . . . SEINE RIVER DIVERSION NEAR STE. ANNE | | 49 39 10<br>96 39 10 | 73-83 RS | | | | | 6 REG |
| 05OE005 | . . . . . MANNING CANAL NEAR NIVERVILLE | 277 | 49 36 10<br>96 50 50<br>SE33-07-05-E1 | 61-77 MS | | | | | REV 70<br>NAT |
| 05OE006 | . . . . . MANNING CANAL NEAR ILE DES CHENES | 490 | 49 37 50<br>96 54 20<br>SW07-08-05-E1 | 61-77 MS | 78-83 RS | | | | REV 70<br>NAT |
| 05OJ017 | . . . GRASSMERE DRAIN NEAR MIDDLECHURCH | 471 | 50 00 08<br>97 07 01 | 63-70 MS | 71-83 RS | | | | REV 70<br>NAT |
| 05OJ007 | . . . COOKS CREEK NEAR GLASS | 183 | 49 53 10<br>96 44 26<br>SE05-11-06-E1 | 60-69 MS | 70-83 RS | | | | REV 70<br>NAT |
| 05OJ006 | . . . COOKS CREEK AT COOKS CREEK | 513 | 50 01 12<br>96 46 23<br>SE24-12-05-E1 | 60-70 MS | 71-83 RS | | | | REV 70<br>NAT |
| 05OJ002 | . . . COOKS CREEK NEAR EAST SELKIRK | 697 | 50 08 25<br>96 49 48<br>SE27-13-05-E1 | 22-29 MØ<br>72-83 RS | 30*MS | 57-71 MS | | | REV 70<br>NAT |
| 05OJ003 | . . . COOKS CREEK AT EAST SELKIRK | 702 | 50 08 26<br>96 50 34 | 57*MS | | | | | NAT |
| 05OJ009 | . . . NETLEY CREEK NEAR MATLOCK | 245 | 50 26 52<br>97 09 56<br>NE07-17-03-E1 | 60-80 MS | 81-83 RS | | | | REV 70<br>NAT |
| 05OJ008 | . . . NETLEY CREEK NEAR PETERSFIELD | 598 | 50 19 38<br>97 02 39<br>NE36-15-03-E1 | 60-80 MS | 81-83 RS | | | | REV 70<br>NAT |
| 05OJ016 | . . . DEVILS CREEK NEAR LIBAU | 249 | 50 11 40<br>96 42 50<br>NE16-14-06-E1 | 71-72 RS | 73-74 MS | 75-83 RS | | | NAT |
| 05OJ012 | . . . DEVILS CREEK NEAR SEMPLE | 260 | 50 13 20<br>96 43 30<br>NE29-14-06-E1 | 65-66 Ø | 67-70 MS | | | | NAT |
| 05OJ013 | . . . . DRAINAGE DITCH NEAR LIBAU | 13.5 | 50 13 50<br>96 43 30<br>NW32-14-06-E1 | 67 MS<br>71-72 RS<br>75-77 RS | 68 MØ<br>73 MS | 69-70 MS<br>74 MØ | | | NAT |
| 05SB002 | . . WILLOW CREEK NEAR GIMLI | 156 | 50 34 50<br>97 02 40<br>NW30-18-04-E1 | 59 Ø<br>66-79 MS | 60-64 MS<br>80-83 RS | 65 Ø | | 5 | REV 70<br>NAT |
| 05SB004 | . . FISH LAKE DRAIN NEAR MELEB | 526 | 50 44 46<br>97 19 06 | 68 MØ | 69-70 MS | 76 MØ | | | REG |
| 05SB005 | . . FISH LAKE DRAIN NEAR CAMP MORTON | 632 | 50 42 11<br>97 01 03<br>SW08-20-04-E1 | 68-82 MS | 83 RS | | | | REG 65 |
| 05SB003 | . . . FISH LAKE NEAR MELEB | | 50 44 46<br>97 19 06 | 67-80*MS | 81-83*RS | | | | REG 65 |
| 05SC001 | . . ICELANDIC RIVER NEAR ARBORG | | 50 54 00<br>97 08 00<br>W 17-22-03-E1 | 29-30*MS | | | | | NAT |
| 05SC002 | . . ICELANDIC RIVER NEAR RIVERTON | 1 140 | 50 57 35<br>97 02 10 | 58-79 MS | 80-83 RS | | | | REV 70<br>NAT |
| 05SD003 | . . FISHER RIVER NEAR DALLAS | 1 480 | 51 21 20<br>97 30 50<br>NE34-27-01-W1 | 61-72 MC | 73-83 MC | | | 5 | REV 70<br>NAT |
| 05SD004 | . . . EAST FISHER RIVER NEAR HODGSON | 394 | 51 13 00<br>97 32 00<br>SE04-26-01-W1 | 61-79 MS | 80-83 RS | | | | REV 70<br>NAT |
| 05SD801 | . . . . OTTER LAKE NEAR BROAD VALLEY | | 50 58 58<br>97 46 11 | 68-80*MS | 81-83*RS | | 1 | | REG<br>DC 390 |
| | . . MANTAGAO RIVER: | | | | | | | | |
| 05SE801 | . . . MANTAGAO LAKE NEAR HODGSON | | 51 20 06<br>97 59 05 | 68-80*MS | 81-83*RS | | 1 | | REG<br>DC 390 |

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(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA (km²) | GAUGE LOCATION | DISCHARGE RECORDS (•-STAGE ONLY @-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|---|
| | NELSON RIVER: . LAKE WINNIPEG: | | | | | | | | |
| 05LM006 | . . DAUPHIN RIVER NEAR AMAHA BAY | 81 600 | 52 00 00<br>98 19 20 | 67 @ | 76•RC | 77-83 RC | | | REG 76 |
| 05LM003 | . . . LAKE ST. MARTIN AT SANDY BAY | | 51 42 00<br>98 33 00 | 50•MS<br>62•MS | 54-57•MS<br>63-65•MC | 58-61•MC<br>66•MS | | | |
| 05LM005 | . . . LAKE ST. MARTIN NEAR HILBRE | | 51 30 33<br>98 31 38<br>SW28-29-08-W1 | 66-70•MC | 71-83•RC | | | | REG |
| 05LM001 | . . . . FAIRFORD RIVER NEAR FAIRFORD | 79 300 | 51 36 00<br>98 42 15 | 81 @<br>20 MS | 08 @<br>55-60 MC | 12-19 MC<br>61-83 RC | 5<br>@ | | REV 70<br>REG 34 |
| 05LK002 | . . . . . LAKE MANITOBA AT STEEP ROCK | | 51 26 26<br>98 48 13 | 23-60•MC | 61-83•RC | | | @ | REG 34 |
| 05LK003 | . . . . . LAKE MANITOBA AT THE NARROWS | | 51 04 50<br>98 46 50<br>NE15-24-10-W1 | 58-61•MC | 62-83•RC | | | | REG 34 |
| 05LL003 | . . . . . LAKE MANITOBA AT DELTA | | 50 11 15<br>98 19 00<br>NE14-14-07-W1 | 14-64•MC | 65-69•MS | | | | REG |
| 05LL012 | . . . . . LAKE MANITOBA NEAR WESTBOURNE | | 50 15 15<br>98 34 50<br>NW01-15-09-W1 | 64-83•RC | | | | @ | REG 34 |
| 05LK004 | . . . . . LAKE MANITOBA NEAR TOUTES AIDES | | 51 31 10<br>99 32 23<br>SW32-29-15-W1 | 69-83•RC | | | | | REG 34 |
| 05LK001 | . . . . . LAKE MANITOBA NEAR MEADOW PORTAGE | | 51 37 15<br>99 34 30<br>NE36-30-16-W1 | 13•MS | 52•MC | 54-68•MC | | | REG 34 |
| 05LM005 | . . . . . DOG LAKE NEAR VOGAR | | 51 02 30<br>98 36 31<br>SE02-24-09-W1 | 77-81•MS | 82-83•RS | | | | NAT |
| 05LN002 | . . . . . BURNT LAKE DRAIN NO. 1 NEAR DEERHORN | 334 | 50 45 39<br>98 02 27<br>SE35-20-05-W1 | 60-80 MS | 81-83 RS | | | | REV 70<br>NAT |
| 05LN003 | . . . . . BURNT LAKE DRAIN NO. 2 NEAR LUNDAR | 746 | 50 43 17<br>98 05 24<br>SE16-20-05-W1 | 60-76 MS | 77-83 RS | | | | REV 70<br>NAT |
| 05LL013 | . . . . . WHITEMUD RIVER ABOVE NEEPAWA RESERVOIR | 414 | 50 10 54<br>99 23 55<br>SW13-14-15-W1 | 61-71 MS | 72-83 RS | | | | REV 70<br>NAT |
| 05LL010 | . . . . . NEEPAWA RESERVOIR NEAR NEEPAWA | | 50 12 48<br>99 26 38<br>SE27-14-15-W1 | 60-83•RC | | | | | REG 60 |
| 05LL011 | . . . . . WHITEMUD RIVER NEAR NEEPAWA | 803 | 50 13 34<br>99 27 17<br>SE33-14-15-W1 | 59 MS | 60-78 MS | 79-83 RS | | | REV 70<br>REG 60 |
| 05LL005 | . . . . . WHITEMUD RIVER NEAR KEYES | 1 750 | 50 11 15<br>99 06 10<br>SW18-14-12-W1 | 58-61 MS | 62-68 MC | 69-83 RC | | 6 | REV 70<br>REG 60 |
| 05LL004 | . . . . . WHITEMUD RIVER NEAR GLADSTONE | 1 880 | 50 13 05<br>98 55 26<br>SE32-14-11-W1 | 14 @ | 22-29 @ | 43-57 MS | | | REV 57<br>NAT |
| 05LL006 | . . . . . WHITEMUD RIVER NEAR WOODSIDE | 6 220 | 50 09 16<br>98 41 51<br>SW06-14-09-W1 | 58-71 MS | | | | 5 | REV 71<br>REG 60 |
| 05LL002 | . . . . . WHITEMUD RIVER AT WESTBOURNE | 6 320 | 50 08 03<br>98 35 00<br>NW25-13-09-W1 | 12 MS<br>72 RS | 14 MS<br>73-83 RC | 22 MS | | 5 6 | REG 60 |
| 05LL009 | . . . . . NEEPAWA CREEK NEAR NEEPAWA | 185 | 50 13 58<br>99 34 00<br>NW35-14-16-W1 | 59-75 MS | 76-83 RS | | | | REV 70<br>NAT |
| 05LL023 | . . . . . DEAD LAKE DRAIN NEAR GLADSTONE | | 50 10 59<br>98 56 58<br>SW17-14-11-W1 | 74-79 MS | 80-83 RS | | | | NAT |
| 05LL024 | . . . . . GOPHER CREEK NEAR GLADSTONE | 73.3 | 50 13 27<br>98 58 36<br>SW36-14-12-W1 | 74-79 MS | 80-83 RS | | | | NAT |
| 05LL025 | . . . . . BIG GRASS DRAIN NEAR LANGRUTH | | 50 23 06<br>98 52 03<br>NW24-16-11-W1 | 74-83 MS | | | | 1 | NAT |
| 05LL015 | . . . . . BIG GRASS RIVER NEAR GLENELLA | 1 050 | 50 30 22<br>98 58 ..<br>NE31-17-11-W1 | 65-72 MS | 73-83 RS | | | | REV 70<br>NAT |
| 05LL017 | . . . . . BIRNIE CREEK NEAR BIRNIE | 62.9 | 50 26 50<br>99 27 00<br>SE15-17-15-W1 | 69-83 RS | | | | | NAT |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

1 - DATA NOT PUBLISHED

5 - WATER QUALITY DATA AVAILABLE

6 - SEDIMENT DATA AVAILABLE

@ - TELEMETERING DEVICE INSTALLED

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | . . . . . WHITEMUD RIVER: | | | | |
| | . . . . . BIG GRASS DRAIN: | | | | |
| | . . . . . BIG GRASS RIVER: | | | | |
| 05LL027 | . . . . . PELICAN CREEK NEAR BIRNIE | 9.07 | 50 28 25<br>99 29 05<br>SE28-17-15-W1 | 74-78 MS 79-83 RS | MAT |
| 05LL026 | . . . . . GLENELLA DRAIN NEAR GLENELLA | | 50 33 37<br>99 09 23<br>NE23-18-13-W1 | 74-80 MS 81-83 RS | MAT |
| 05LL008 | . . . . . JORDAN CREEK NEAR PLUMAS | 49.7 | 50 23 25<br>99 03 44<br>SW27-16-12-W1 | 60-78 MS 79-82 RS | REV 70<br>MAT |
| 05LL010 | . . . . . PINE CREEK NEAR MELBOURNE | 293 | 49 56 00<br>99 12 30<br>NW05-11-13-W1 | 65-69 MS 70-83 RC | REV 70<br>MAT |
| 05LL007 | . . . . . PINE CREEK NEAR PINE CREEK STATION | 635 | 50 03 40<br>98 56 49<br>NE31-12-11-W1 | 23-29 MS 59-78 MS 79-83 RS | REV 70<br>MAT |
| 05LL016 | . . . . . SQUIRREL CREEK NEAR AUSTIN | 342 | 49 57 30<br>98 56 55 | 13-14*MS 29 MS | MAT |
| 05LL002 | . . . . . JACKSON LAKE NEAR SYDNEY | | 49 52 11<br>99 02 08<br>SE-33-10-12-W1 | 71-82*MC | REG 69<br>DC 390 |
| 05LL001 | . . . . . WEST SQUIRREL CREEK NEAR AUSTIN | 156 | 49 58 00<br>98 56 50<br>NE31-11-11-W1 | 62-72 MS 73-83 RS | REV 70<br>MAT |
| 05LL022 | . . . . . BEAVER CREEK NEAR BEAVER | 257 | 50 03 37<br>98 01 45<br>NW31-12-09-W1 | 74-75 MS | MAT |
| 05LL020 | . . . . . BEAVER CREEK EAST OF BEAVER | 275 | 50 04 00<br>98 37 00<br>NW30-12-09-W1 | 76-83 RS | MAT |
| 05LL021 | . . . . . RAT CREEK NEAR MACDONALD | 300 | 49 59 19<br>98 27 51<br>NW02-12-08-W1 | 22-25 MS 74-80 MS 81-82 RS | MAT |
| 05LN005 | . . . . . WATERHEN RIVER NEAR WATERHEN | 55 200 | 51 51 10<br>99 32 50<br>NW20-33-15-W1 | 33-20*MS 50-58 MC 59-83 DC | REV 70<br>5 MAT<br>8 |
| 05LN004 | . . . . . WATERHEN RIVER AT MCCREERY'S FARM | 55 200 | 51 50 00<br>99 33 00<br>17-33-15-W1 | 28-30 MS 31*MS | MAT |
| 05LN002 | . . . . . WATERHEN RIVER AT BERNARDIN'S FARM | 55 200 | 51 48 50<br>99 32 00<br>09-33-15-W1 | 13 MS 23-28 MS | MAT |
| 05LN008 | . . . . . WATERHEN LAKE AT SKOWMAN | | 51 58 20<br>99 35 20 | 58-79*MC 80-83*RC | |
| | . . . . . WEST WATERHEN RIVER: | | | | |
| 05LN006 | . . . . . LAKE WINNIPEGOSIS NEAR MEADOW PORTAGE | | 51 37 10<br>99 36 45<br>NW35-30-16-W1 | 50*MS 52-65*MC 66-76*MS | |
| 05LN001 | . . . . . LAKE WINNIPEGOSIS AT WINNIPEGOSIS | | 51 38 45<br>99 55 07<br>NE10-31-18-W1 | 13-17*MS 18-59*MC 60-83*RC | |
| 05LD002 | . . . . . LAKE WINNIPEGOSIS AT DAWSON BAY | | 52 58 30<br>100 58 30<br>SE23-46-25-W1 | 62-83*RC | MAT |
| 05LJ006 | . . . . . MOSSY RIVER AT GLENDENNING BRIDGE NEAR LAKE DAUPHIN | 8 700 | 51 26 20<br>99 57 00<br>SE32-28-18-W1 | 13-15*MC | MAT |
| 05LJ023 | . . . . . MOSSY RIVER ABOVE DAM AT OUTLET OF LAKE DAUPHIN | 8 700 | 51 27 00<br>99 58 00<br>SW05-29-18-W1 | 33-37*MC 49-57*MC | MAT<br>DC 390 |
| 05LJ025 | . . . . . MOSSY RIVER BELOW OUTLET OF DAUPHIN LAKE | 8 700 | 51 27 00<br>99 58 00<br>SE06-29-18-W1 | 36 # 47 # 52 #<br>56-61 RC 62 RS 63 RC<br>64-65 RS 66-77 MC 78-83 RC | 5 6 REV 70<br>REG |
| 05LJ001 | . . . . . MOSSY RIVER AT LACY'S FARM BELOW FISHING RIVER | 8 990 | 51 27 40<br>99 59 20<br>NW06-29-18-W1 | 11*MS 12-14 MS | MAT |
| 05LJ014 | . . . . . MOSSY RIVER ABOVE FORK RIVER | 9 040 | 51 30 13<br>99 59 05<br>NE24-29-19-W1 | 48-56 MS | REG |
| 05LJ002 | . . . . . MOSSY RIVER AT WILSON'S FARM BELOW FORK RIVER | 9 510 | 51 31 40<br>99 59 30<br>30-29-18-W1 | 18-23 MC | REV 33<br>MAT |
| 05LJ016 | . . . . . DAUPHIN LAKE AT OCHRE BEACH | | 51 06 45<br>99 44 30 | 29-32*MS 51-78*MC 79-83*RC | REG<br>DC 390 |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
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1 - DATA NOT PUBLISHED

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8 - TELEMETERING DEVICE INSTALLED

REV - DATA TO 19 . . HAVE BEEN REVISED
MAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA (km²) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY 0-MISC.MEAS.) TYPE OF GAUGE . OPERATION | REMARKS |
|---|---|---|---|---|---|
| | WEST WATERHEN RIVER: | | | | |
| | LAKE WINNIPEGOSIS: | | | | |
| | MOOSE RIVER: | | | | |
| 05LJ009 | DAUPHIN LAKE AT OUTLET | | 51 26 22<br>99 57 00<br>SE32-28-18-W1 | 49-65*MC 66-83*RC | RRG<br>$ |
| 05LJ007 | TURTLE RIVER NEAR LAURIER | 976 | 50 56 00<br>99 31 15<br>NW32-22-15-W1 | 22-26 M0 27-28 MS 29 M0<br>47 M0 48-57 MS 58-83 RS | REV 70<br>6 NAT |
| 05LJ013 | TURTLE RIVER NEAR STE. ROSE DU LAC | 1 090 | 51 03 35<br>99 31 50<br>NE08-24-15-W1 | 25 M0 48-51 MS 52-53*MS | NAT |
| 05LJ033 | WILSON CREEK NEAR MCCREARY | 22.6 | 50 43 46<br>99 33 15<br>SE24-20-16-W1 | 59-68 RS 69-83 RC | 6 NAT<br>DC 390 |
| 05LJ034 | PACKHORSE CREEK NEAR MCCREARY | 9.07 | 50 43 00<br>99 35 00<br>SE18-20-16-W1 | 60-75 RS | 6 NAT<br>DC 390 |
| 05LJ043 | BALD HILL CREEK NEAR MCCREARY | 3.36 | 50 42 16<br>99 40 00<br>NE08-20-16-W1 | 61-83 RS | REG 61<br>DC 390 |
| 05LJ041 | BALD HILL RESERVOIR NEAR MCCREARY | | 50 42 16<br>99 40 00<br>NE08-20-16-W1 | 61-83*RS | DC 390 |
| 05LJ027 | MCKINNON CREEK NEAR MCCREARY | 78.2 | 50 48 00<br>99 28 46<br>SW15-21-15-W1 | 59-83 RS | REV 70<br>NAT |
| 05LJ026 | SCOTT CREEK NEAR LAURIER | 69.6 | 50 50 50<br>99 32 45<br>NWJ0-21-15-W1 | 59-78 RS | REV 70<br>NAT |
| 05LJ005 | OCHRE RIVER AT OCHRE RIVER | 384 | 51 03 55<br>99 46 44<br>NE09-24-17-W1 | 12-15 MC 16-30 MS 48-77 MS<br>78-83 RS | REV 70<br>6 NAT |
| 05LJ047 | EDWARDS CREEK DRAIN BELOW JACKFISH CREEK | 311 | 51 08 30<br>99 55 20<br>SE09-25-18-W1 | 80-83 RS | 6 RRG |
| 05LJ030 | EDWARDS CREEK NEAR OUTLET OF EDWARDS LAKE | 97.7 | 50 55 30<br>100 02 40<br>SE28-22-19-W1 | 62-76 MC 77 M0 | REV 70<br>REG 62 |
| 05LJ029 | EDWARDS CREEK ABOVE DAUPHIN RESERVOIRS | 91.9 | 51 01 21<br>100 04 54<br>SW33-23-19-W1 | 62 MS 63-64 MC | RRG |
| 05LJ028 | EDWARDS CREEK NEAR DAUPHIN AIRPORT | 138 | 51 06 35<br>100 03 45<br>SW34-24-19-W1 | 54-56 MS | NAT |
| 05LJ022 | EDWARDS CREEK NEAR DAUPHIN | 182 | 51 07 30<br>100 02 20<br>NW35-24-19-W1 | 57 MS 58-80 RS | REV 70<br>6 RRG |
| 05LJ032 | EASTERN TRIBUTARY TO EDWARDS CREEK | 14.8 | 50 59 03<br>100 03 35<br>SE16-23-19-W1 | 64-76 MC 77-82 RC | REV 70<br>NAT |
| | VERMILION RIVER: | | | | |
| 05LJ046 | VERMILION RESERVOIR NEAR DAUPHIN | | 51 02 45<br>100 10 05<br>S 35-23-20-W1 | 79-83*RC | RRG 79 |
| 05LJ012 | VERMILION RIVER NEAR DAUPHIN | 673 | 51 11 00<br>100 00 45<br>SW25-25-19-W1 | 24-28 0 47 0 48-77 MS<br>78-83 RS | REV 70<br>6 RRG 79 |
| 05LJ035 | WILSON RIVER NEAR GILBERT PLAINS | 648 | 51 07 35<br>100 28 20<br>SW03-25-22-W1 | 65-78 MS | REV 70<br>NAT |
| 05LJ045 | WILSON RIVER NEAR ASHVILLE | 668 | 51 09 30<br>100 20 00 | 79-83 RS | NAT |
| 05LJ011 | WILSON RIVER NEAR DAUPHIN | 935 | 51 12 30<br>100 10 45<br>NW36-25-19-W1 | 24-28 M0 47 M0 48-77 MS<br>78 RS 80-82 RS | REV 70<br>6 NAT |
| 05LJ024 | VALLEY RIVER AT YIRKERTON | 781 | 51 13 51<br>100 57 43<br>SE07-26-25-W1 | 57-67 MS 68-76 RS | REV 70<br>RRG |
| 05LJ018 | VALLEY RIVER WEST OF GRANDVIEW | 1 220 | 51 11 05<br>100 51 08<br>SW25-25-25-W1 | 55 MS | NAT |
| 05LJ021 | VALLEY RIVER NEAR GRANDVIEW | 1 720 | 51 11 10<br>100 41 40<br>SW30-25-23-W1 | 56 MS 57*MS 58-61 MS<br>62 M0 63-77 MS 78-83 RS | REV 70<br>RRG |
| 05LJ004 | VALLEY RIVER AT VALLEY RIVER | 3 720 | 51 15 10<br>100 08 40<br>13-26-20-W1 | 12 MS 13-19 MC 20-28 MS | REV 28<br>NAT |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
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8 - TELEMETERING DEVICE INSTALLED

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
RRG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (•-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|
| | LAKE WINNIPEGOSIS: | | | | | | | |
| | MOSSY RIVER: | | | | | | | |
| | DAUPHIN LAKE: | | | | | | | |
| 05LJ010 | VALLEY RIVER NEAR DAUPHIN | 2 870 | 51 16 45<br>100 08 39<br>NW25-26-19-W1 | 48-69 MS | 70-83 RS | | 6 | REV 66<br>REG |
| 05LJ011 | UPPER GRANDVIEW RESERVOIR NEAR MERRIDALE | | 51 23 51<br>101 02 05<br>NE15-28-26-W1 | 65-77•MS | 78-83•RS | 1 | | REG<br>DC 390 |
| 05LJ031 | PLEASANT VALLEY CREEK NEAR GRANDVIEW | 262 | 51 06 16<br>100 52 57<br>NW26-24-25-W1 | 64-72 MS | 73-83 RS | | | REV 70<br>REG 72 |
| 05LJ040 | SILVER CREEK NEAR GRANDVIEW | 137 | 51 12 28<br>100 41 42<br>NW31-25-23-W1 | 77-83 RS | | | | REG |
| 05LJ807 | JACKFISH LAKE ABOVE JACKFISH LAKE DAM | | 51 23 58<br>100 48 05 | 71-75•MS | 76-83•RS | 1 | | REG<br>DC 390 |
| 05LJ017 | DRIFTING RIVER NEAR ASHVILLE | 251 | 51 19 10<br>100 22 00<br>SE20-27-21-W1 | 54-77 MS | | | | REV 70<br>NAT |
| 05LJ019 | MINK CREEK NEAR ETHELBERT | 132 | 51 25 00<br>100 21 10<br>NW21-28-21-W1 | 54-57 MS | 58-83 RS | | | REV 70<br>NAT |
| 05LJ048 | MINK CREEK NEAR SIFTON | 269 | 51 25 55<br>100 01 00<br>NE26-28-19-W1 | 80-82 RS | | | 6 | NAT |
| 05LJ015 | FISHING RIVER NEAR FORK RIVER | 262 | 51 26 57<br>100 02 26<br>SW02-29-19-W1 | 48-76 MS | 77-82 RS | | | REV 70<br>NAT |
| 05LJ016 | FORK RIVER NEAR ETHELBERT | 258 | 51 31 54<br>100 25 19<br>SE32-29-21-W1 | 54-82 MS | 83 RS | | | REV 70<br>REG |
| 05LG001 | PINE RIVER NEAR PINE RIVER | 210 | 51 49 00<br>100 32 00<br>NW09-33-22-W1 | 54-57 MS | 58-83 RS | | | REV 66<br>NAT |
| | KEYS CREEK: | | | | | | | |
| 05LG007 | BEAVER LAKE NEAR PINE RIVER | 9.84 | 51 48 00<br>100 45 00 | 59-83•RS | | | | REG<br>DC 390 |
| 05LG003 | GARLAND RIVER NEAR GARLAND | 103 | 51 40 20<br>100 29 30<br>SE22-31-22-W1 | 58-77 RS | | | | NAT |
| 05LG002 | GARLAND RIVER NEAR PULP RIVER | 401 | 51 48 20<br>100 18 16<br>SE01-33-21-W1 | 54-61 MS | 62 # 63-66 MS | | | REV 66<br>NAT |
| 05LG006 | GARLAND RIVER NEAR DUCK RIVER | 438 | 51 51 08<br>100 14 58<br>NE20-33-20-W1 | 67-83 RS | | | | NAT |
| 05LG004 | DUCK RIVER AT COWAN | 223 | 52 01 50<br>100 39 00<br>SW26-35-23-W1 | 68-75 MS | 76-83 RS | | | NAT |
| 05LG005 | SLATER RIVER NEAR CAMPERVILLE | 394 | 51 59 50<br>100 13 50<br>SE15-35-20-W1 | 69-72 MS | 73-77 RS | | | NAT |
| | SHOAL RIVER: | | | | | | | |
| 05LE007 | SWAN LAKE NEAR NOVRA | 9 760 | 52 32 00<br>100 52 00<br>SE21-41-26-W1 | 47•MS<br>55-75•MS | 52•MS<br>76-83•RS | 53-54•MC | | |
| 05LE001 | SWAN RIVER AT SWAN RIVER | 4 070 | 52 05 45<br>101 15 30<br>NW21-36-27-W1 | 12-19 MC<br>30-36 MS | 20-21 MS<br>50-60 MC | 22-29 MC | | NAT |
| 05LE006 | SWAN RIVER NEAR MINITONAS | 4 220 | 52 11 47<br>101 03 37<br>NW24-37-26-W1 | 60-65 RC | 66-68 MC | 69-83 RC | 5 | NAT |
| 05LE005 | ROARING RIVER NEAR MINITONAS | 837 | 52 09 10<br>101 03 10<br>NW01-37-26-W1 | 59-75 MS | 76-83 RS | | | NAT |
| 05LE009 | SINCLAIR RIVER NEAR MINITONAS | 298 | 52 10 20<br>100 56 30<br>NE10-37-25-W1 | 68-71 MS | 72-77 RS | | | NAT |
| 05LE002 | WOODY RIVER AT BOWSMAN | 1 660 | 52 13 00<br>101 13 00<br>SE35-37-27-W1 | 15-19 MS | 20 # | | | NAT |
| 05LE004 | WOODY RIVER NEAR BOWSMAN | 2 110 | 52 15 30<br>101 08 15<br>SE17-38-26-W1 | 54-72 MS | 73-83 RS | | 5 | REV 66<br>NAT |

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REV - DATA TO 19 . . HAVE BEEN REVIEWED
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DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC. MEAS.) TYPE OF GAUGE , OPERATION | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|
| | SHOAL RIVER: | | | | | | | |
| | SWAN LAKE: | | | | | | | |
| | MOODY RIVER: | | | | | | | |
| 05LE003 | BIRCH RIVER AT BIRCH RIVER | 131 | 52 22 54<br>101 06 02<br>NW26-39-26-W1 | 56-72 MS | | | | REV 66<br>NAT |
| 05LE010 | BIRCH RIVER NEAR BIRCH RIVER | 136 | 52 22 25<br>101 05 00<br>NW24-39-26-W1 | 73-83 RS | | | | NAT |
| 05LP003 | BELL LAKE NEAR OUTLET | 59.1 | 52 32 30<br>101 13 40 | 57-62*RS<br>69-83*RS | 64*RS | 66-67*RS | | REG 55<br>DC 390 |
| 05LP002 | BELL RIVER NEAR BELLSITE | 170 | 52 36 10<br>101 02 15<br>NE07-42-25-W1 | 56-57 MS<br>75-83 RS | 58-68 RS | 69-74 MS | | REV 66<br>REG 55 |
| 05LP001 | STEEPROCK RIVER NEAR MAPEKING | 300 | 52 43 40<br>101 06 45<br>SW25-43-26-W1 | 56-65 MS<br>73-83 RS | 66 # | 67-72 MS | | REV 66<br>REG 58 |
| 05LC004 | RED DEER RIVER NEAR THE MOUTH, LAKE WINNIPEGOSIS | 14 300 | 52 52 45<br>101 02 35<br>SE17-45-25-W1 | 56-55 #<br>68-83 RC | 56-61 MS | 62-67 MC | 5 | NAT |
| 05LC003 | RED DEER LAKE NEAR BARROWS | 14 000 | 52 53 40<br>101 27 50<br>NW21-45-28-W1 | 13-14*MS<br>64*MC<br>75-83*RC | 20*MS<br>65-68*MS | 62-63*MS<br>69-74*MC | | NAT |
| 05LC005 | LITTLE WOODY RIVER NEAR BARROWS | 69.7 | 52 50 00<br>101 34 00<br>SW35-44-29-W1 | 76-83 RS | | | | NAT |
| 05LD001 | OVERFLOWING RIVER AT OVERFLOWING RIVER | 3 550 | 53 09 15<br>101 06 30<br>NE18-48-25-W1 | 56-69 MS | 70-83 RS | | 5 | REV 70<br>NAT |
| | FAIRFORD RIVER: | | | | | | | |
| 05LM002 | PARTRIDGE CREEK NEAR ST. MARTIN | 104 | 51 42 30<br>98 39 30 | 56-72*MC | 73-76*RC | 77-83*RS | | NAT |
| | LAKE WINNIPEG: | | | | | | | |
| 05KH005 | SASKATCHEWAN RIVER BELOW READER LAKE CUT-OFF | 329 000 | 53 55 00<br>101 29 00 | 63-69*RC | | | 1 | REG |
| 05KJ001 | SASKATCHEWAN RIVER AT THE PAS | 347 000 | 53 50 30<br>101 11 10 | 13-30 MC<br>37-40 MS | 31-32 MS<br>41-61 MC | 33-36 MC<br>62-83 RC | 5 6<br>8 | REV 60<br>REG |
| 05KJ012 | SASKATCHEWAN RIVER NEAR RALLS ISLAND | 347 000 | 53 52 00<br>101 04 00 | 63-68*RC | | | 1 | REG 63 |
| 05KL005 | CEDAR LAKE NEAR OLESON POINT | | 53 19 33<br>100 16 00 | 48-50*RS<br>58-62*RC | 51-52*RC<br>63*RS | 53*RS<br>66-83*RC | 7 | REG |
| 05KL009 | CEDAR LAKE AT EASTERVILLE | | 53 07 00<br>99 50 00 | 64-65*MC | 66-82*RC | | 8 | REG |
| 05KL004 | SASKATCHEWAN RIVER OVERFLOW CHANNEL GRAND RAPIDS | | 53 10 00<br>99 16 00 | 12-13*MS | | | | |
| 05KL001 | SASKATCHEWAN RIVER AT GRAND RAPIDS | 363 000 | 53 09 50<br>99 20 56 | 09-10 #<br>20 #<br>64 PS | 12-14 MS<br>50-60 MS<br>65-83 PC | 15-18 MC<br>61-62 RS | | REV 56<br>REG 64<br>DC 385 |
| 05KL003 | SASKATCHEWAN RIVER AT MOUTH, LAKE WINNIPEG | 363 000 | 53 11 00<br>99 16 00<br>38-48-13-W1 | 12-14*MS | | | | NAT |
| | CUMBERLAND LAKE: | | | | | | | |
| | WHITEY NARROWS: | | | | | | | |
| | MANEW LAKE: | | | | | | | |
| | STURGEON-WEIR RIVER: | | | | | | | |
| | GOOSE RIVER: | | | | | | | |
| 05KG005 | ATHAPAPUSKOW LAKE AT CRANBERRY PORTAGE | | 54 35 00<br>101 23 00 | 48-81*MC | 82-83*RC | | | REG |
| | SCHIST CREEK: | | | | | | | |
| 05KG004 | SCHIST LAKE NEAR CHANNING | | 54 45 20<br>101 49 30 | 50-57*MS | 58-79*MC | 80-83*RS | | |
| 05KG006 | MANISTIKWAN LAKE NEAR FLIN FLON | | 54 43 00<br>101 46 00<br>-66-29-W1 | 61-66*MS | 65-79*MC | 80-83*RS | | REG |

M - MANUAL GAUGE
R - RECORDING GAUGE
P - POWER PLANT

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(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY 0-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|
| | NELSON RIVER: | | | | | | | |
| | . LAKE WINNIPEG: | | | | | | | |
| | . . SASKATCHEWAN RIVER: | | | | | | | |
| | . . . READER LAKE: | | | | | | | |
| | . . . ROOT LAKE: | | | | | | | |
| 05KH006 | . . . . . ROCKY LAKE NEAR WANLESS | | 54 10 14<br>101 23 40 | 63-77*MS | 78-83*MS | | | REG |
| | . . . CARROT RIVER: | | | | | | | |
| 05KH003 | . . . . BIRCH RIVER ABOVE BRACKEN DAM NEAR THE PAS | 2 430 | 53 49 30<br>101 19 30 | 51*MS<br>56-60*MS | 53-54*MS<br>63-75*MS | 55*MC<br>76-83*MS | | REG |
| 05KH004 | . . . . BIRCH RIVER BELOW BRACKEN DAM NEAR THE PAS | 2 430 | 53 49 30<br>101 19 30 | 51*MS<br>56-60*MS | 53-54*MS<br>63-75*MS | 55*MC<br>76-83*MS | | |
| 05KJ002 | . . . GRACE LAKE NEAR THE PAS | | 53 49 00<br>101 12 00 | 55-81*MC | 82*RC | 83*RS | | REG 55 |
| | . . SUMMERBERRY RIVER: | | | | | | | |
| 05KK007 | . . . MOOSE RIVER NEAR MOOSE LAKE | | 53 38 00<br>100 19 00 | 62 0<br>65 0<br>72-73 RC | 54-60 0<br>66-70*RS | 62-63 0<br>71 RS | | REG 64 |
| 05KK001 | . . . . SOUTH MOOSE LAKE AT MOOSE LAKE | 8 570 | 53 42 24<br>100 18 30<br>SE24-54 19-W1 | 53-54*MC<br>66-82*RC | 55*MS | 56-65*MC | | REG 64 |
| 05KK006 | . . . . SOUTH MOOSE LAKE AT MOOSE LAKE NARROWS CONTROL STRUCTURE | | 53 57 00<br>100 10 00 | 64*MC | 65-83*RC | | 7 | REG 64 |
| 05KK005 | . . . . NORTH MOOSE LAKE AT MOOSE LAKE NARROWS CONTROL STRUCTURE | | 53 57 00<br>100 10 00 | 64*MS | 65*RS | 66-83*RC | | REG 64 |
| 05KK008 | . . . . . FROG CREEK NEAR OUTLET OF LITTLE CORMORANT LAKE | | 54 10 40<br>100 32 10 | 66-78 0 | | | 1 | NAT |
| 05KK002 | . . . . . CORMORANT LAKE AT CORMORANT | | 54 13 00<br>100 36 00 | 54-77*MC | 78-83*RC | | | REG |
| | . . . . . CLEARWATER CREEK: | | | | | | | |
| 05KK009 | . . . . . CLEARWATER LAKE AT GUY HILL | | 53 58 55<br>101 05 00 | 71-83*RC | | | | NAT |
| 05KK003 | . . . . . CLEARWATER LAKE NEAR THE PAS | | 53 59 00<br>101 10 00 | 58-59*MC<br>70-71*RC | 60-63*MS | 63-69*MC | | NAT |
| | JACK RIVER CHANNEL: | | | | | | | |
| 05UA003 | . GUNISAO RIVER ABOVE DIAMOND RAPIDS | 4 400 | 53 47 10<br>97 40 20 | 67-69 0<br>74-75 RS | 71 RS<br>76-83 RC | 72-73 RC | | NAT |
| | NELSON RIVER: | | | | | | | |
| | . GRASS RIVER: | | | | | | | |
| 05TA002 | . SIMONHOUSE LAKE NEAR CRANBERRY PORTAGE | | 54 31 30<br>101 07 33 | 63*MS<br>81-82*RS | 64-65*MC | 66-80*MS | | |
| 05TA001 | . REED LAKE NEAR CRANBERRY PORTAGE | | 54 35 00<br>100 29 00 | 63-80*MS | 81-83*RS | | | |
| 05TB002 | . GRASS RIVER AT WEKUSKO FALLS | 3 290 | 54 47 20<br>99 58 10 | 24 MS<br>46 MS<br>56 MS | 29 MS<br>48 MS<br>57-67 MC | 35 MS<br>50-54 MS<br>68-83 RC | 7 | REV 70<br>NAT |
| 05TB003 | . WEKUSKO LAKE AT BERRY BAY WHARF | 5 050 | 54 47 00<br>99 58 00 | 56-78*MC | 79-83*RC | | | |
| 05TB001 | . GRASS RIVER AT WEKUSKO (NERS) LAKE | 5 060 | 54 47 00<br>99 46 00 | 35*MS | | | | REG |
| 05TD001 | . GRASS RIVER ABOVE STANDING STONE FALLS | 15 400 | 55 44 35<br>97 00 00 | 15 0<br>59-83 RC | 45 0 | 47-58 0 | | REV 70<br>NAT |

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|---|---|---|---|---|---|---|---|---|
| | NELSON RIVER: | | | | | | | |
| | . WEKUSKO LAKE: | | | | | | | |
| | . . SNOW CREEK: | | | | | | | |
| 05TB801 | . . SNOW LAKE AT SNOW LAKE | | 54 53 10<br>100 01 50 | 71-83•MC | | | | DC 390 |
| | . PARTRIDGE CROP LAKE: | | | | | | | |
| | . . WINTERING RIVER: | | | | | | | |
| 05TD002 | . . . WINTERING LAKE AT THICKET PORTAGE | | 55 19 25<br>97 40 54<br>SE15-73-02-W1 | 49-69•MC<br>79•RS | 70•MS<br>80-83•RC | 71-78•MC | | NAT |
| 05TE001 | . BURNTWOOD RIVER ABOVE THREE POINT LAKE | 6 660 | 55 27 50<br>99 06 00 | 76 # | 77-83 RC | | 6 | NAT |
| 05TG001 | . BURNTWOOD RIVER NEAR THOMPSON | 18 100 | 55 48 00<br>97 53 30 | 15 MS<br>57-83 RC | 30 MS | 56 MS | 5 6 8 | REV 70<br>REG 73 |
| | . THREEPOINT LAKE: | | | | | | | |
| 05TF003 | . . RAT RIVER BELOW NOTIGI CONTROL STRUCTURE | 6 090 | 55 51 37<br>99 17 34 | 78-79•RC | 80•RS | 81-82•RC | | REG 76 |
| 05TF002 | . . FOOTPRINT RIVER ABOVE FOOTPRINT LAKE | 598 | 55 55 50<br>98 53 10 | 77-83 RC | | | | NAT |
| 05TF001 | . . FOOTPRINT LAKE AT NELSON HOUSE | 1 440 | 55 48 00<br>98 51 00 | 60-66•MC | 67-70•MS | 71-83•RC | 8 | REG 76 |
| | . BURNTWOOD RIVER: | | | | | | | |
| | . . NAMAGAN RIVER: | | | | | | | |
| | . . . OSPNAGAN LAKE: | | | | | | | |
| 05TG002 | . . . . TAYLOR RIVER NEAR THOMPSON | 883 | 55 29 20<br>98 11 10 | 70-83 RC | | | 6 | NAT |
| 05TG003 | . . ODEI RIVER NEAR THOMPSON | 6 450 | 55 59 45<br>97 21 23 | 79-83 RC | | | 6 | NAT |
| | . BUTNAU RIVER: | | | | | | | |
| 05UF005 | . . BUTNAU RIVER DIVERSION NEAR GILLAM | | 56 18 04<br>94 50 00 | 69-70 # | 72 # | 74-75 # | | |
| 05UF004 | . KETTLE RIVER NEAR GILLAM | 1 960 | 56 20 40<br>94 41 00 | 63-65 MS<br>68 RS | 66 MC<br>69-83 RC | 67 MS | | REV 70<br>NAT |
| 05UG001 | . LIMESTONE RIVER NEAR BIRD | 3 160 | 56 31 10<br>94 12 20 | 63-67 MS<br>75 RS | 68-69 MS<br>76-83 RC | 70-74 RC | | REV 70<br>NAT |
| 05UH001 | . ANGLING RIVER NEAR BIRD | 1 630 | 56 40 39<br>93 38 20 | 78 MS | 79-83 RC | | | NAT |
| 05UH002 | . WEIR RIVER ABOVE THE MOUTH | 2 280 | 56 56 20<br>93 19 45 | 76 # | 77-83 RC | | | NAT |
| | HAYES RIVER: | | | | | | | |
| 04AA002 | OXFORD LAKE AT OXFORD HOUSE | | 54 57 10<br>95 16 00 | 57-77•MS | 78-83•RC | | | NAT |
| 04AA001 | HAYES RIVER AT OUTLET OF OXFORD LAKE | 8 420 | 54 57 40<br>95 16 10 | 57-60 MC<br>65 RS | 61-63 RS<br>66-69 MC | 64 MS<br>70-73 RC | | REV 66<br>NAT |
| 04AA003 | BACK LAKE NEAR OXFORD HOUSE | | 54 56 30<br>95 14 50 | 70-72•RS<br>78-83•RC | 73-76•RC | 77•RS | | NAT |
| 04AA004 | HAYES RIVER BELOW TROUT FALLS | 8 880 | 54 51 23<br>95 07 12 | 74-83 RC | | | | NAT |
| 04AB001 | HAYES RIVER BELOW GODS RIVER | 103 000 | 56 25 55<br>92 47 19 | 72 # | 73 RS | 74-83 RC | 5 | NAT |
| 04AC005 | . GODS RIVER AT OUTLET OF GODS LAKE | 25 900 | 54 50 10<br>94 05 11 | 33-34 MC<br>47-58 MC | 35-36 MS<br>59-83 RC | 37-46 MC | 5 | NAT |

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|---|---|---|---|---|---|---|---|---|
| | HAYES RIVER: | | | | | | | |
| 04AD001 | . GODS RIVER AT BURTON'S CABINS BELOW GODS LAKE | | 55 16 10<br>93 25 10 | 57-59*MS | | | 1 | NAT |
| 04AD002 | . GODS RIVER NEAR SHAMATTAWA | 65 500 | 55 51 00<br>92 05 55 | 67 # 68-69 MS<br>75 RS 76-83 RC | 70-74 RC | | | NAT |
| 04AC001 | . . GODS LAKE AT GODS LAKE NARROWS | | 54 33 20<br>94 28 40 | 33-34*MC<br>69-71*MC | 45-47*MC<br>72-82*RC | 66-68*MS | | NAT |
| 04AC006 | . . GODS LAKE AT OUTLET OF GODS LAKE | | 54 49 47<br>94 05 00 | 60-66*RS<br>73-83*RC | 67-70*RC | 71-72*RS | | NAT |
| 04AC004 | . . GODS LAKE AT GODS LAKE MINE | | 54 40 15<br>94 08 50 | 34-44*MC | 45*MS | 47-64*MC | | NAT |
| | . . . KAMUCHUAN RIVER:<br>. . . . BEAVER HILL LAKE: | | | | | | | |
| 04AC007 | . . . . . ISLAND LAKE RIVER NEAR ISLAND LAKE | 14 000 | 54 03 34<br>94 39 34 | 33-64 MC | 65 MS | 66-83 RC | | NAT |
| 04AC002 | . . . . . ISLAND LAKE NEAR ISLAND LAKE | | 53 52 00<br>94 40 25 | 33-34*MC<br>66-83*RC | 35*MS | 40-65*MC | | NAT |
| 04AC003 | . . . . . ISLAND LAKE AT HYER'S TRADING POST | | 53 58 00<br>94 46 00 | 35-40*MC | | | | NAT |
| | . . RED SUCKER RIVER: | | | | | | | |
| 04AC008 | . . RED SUCKER LAKE AT RED SUCKER LAKE | | 54 09 23<br>93 33 53 | 78-81*MC | 82-83*RC | | | NAT |
| | NON-CONTRIBUTING BASINS: | | | | | | | |
| 05SB801 | DENNIS LAKE NEAR MALONTON | | 50 34 46<br>97 20 38<br>SW36-18-01-E1 | 65-83*MS | | | 1 | REG<br>DC 390 |
| 05LM004 | NORTH SHOAL LAKE NEAR INWOOD | | 50 26 00<br>97 37 30 | 76-83*RC | | | | |
| 05NF013 | ROUND LAKE NEAR ERICKSON | | 50 32 30<br>99 58 15<br>18-18-19-W1 | 15*MS | | | 1 | NAT |
| 05NG023 | WHITEWATER LAKE NEAR BOISSEVAIN | | 49 15 26<br>100 19 29<br>SW36-03-22-W1 | 70-73*RS | 75-83*RS | | | |
| 05NG016 | . TURTLEHEAD CREEK ABOVE DELORAINE RESERVOIR | 75.1 | 49 07 59<br>100 23 57<br>SE19-02-22-W1 | 64-77 MS | 78-83 RS | | | REV 70<br>NAT |
| 05NG014 | . DELORAINE RESERVOIR NEAR DELORAINE | | 49 08 50<br>100 24 40<br>SE30-02-22-W1 | 63-81*RC | 82-83*RS | | | REG |
| 05NG017 | . TURTLEHEAD CREEK BELOW DELORAINE RESERVOIR | 79.5 | 49 09 43<br>100 25 03<br>SW31-02-22-W1 | 64-76 MS | | | | REV 70<br>REG |
| 05NG011 | . TURTLEHEAD CREEK NEAR DELORAINE | 93.8 | 49 11 18<br>100 26 03<br>SE07-03-22-W1 | 36 MS | 59-63 MS | | | REV 63<br>NAT |
| 05NG804 | . . METIGOSHE LAKE AT HOLIDAY HILLS RESORT | | 49 00 05<br>100 21 49 | 73-83*MS | | | 1 | REG<br>DC 390 |
| 05NG805 | . . SHARPE LAKE ABOVE SHARPE LAKE DAM | | 49 02 39<br>100 19 25 | 73-83*MS | | | 1 | REG<br>DC 390 |
| 05NF014 | WOLF LAKE NEAR ELPHINSTONE | | 50 28 15<br>100 14 45<br>24-17-21-W1 | 15-16*MS | | | 1 | NAT |

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|---|---|---|---|---|---|---|
| 01BA001 | RESTIGOUCHE RIVER ABOVE KEDGWICK RIVER | 1 570 | 47 39 23<br>67 29 39 | 73-79 RC | | NAT |
| 01BC001 | RESTIGOUCHE RIVER BELOW KEDGWICK RIVER | 3 160 | 47 40 00<br>67 29 03 | 62-83 RC | 5 | REV 71<br>NAT |
| 01BJ007 | RESTIGOUCHE RIVER ABOVE RAFTING GROUND BROOK | 7 740 | 47 54 29<br>66 56 51 | 68-83 RC | 5 | NAT |
| 01BE001 | . UPSALQUITCH RIVER AT UPSALQUITCH | 2 270 | 47 42 54<br>66 52 54 | 18-33 MC 43-63 MC 64-83 RC | 5 | REV 71<br>NAT |
| 01BJ009 | . WALKER BROOK AT CAMPBELLTON | 60.8 | 47 59 17<br>66 41 49 | 80-83 RC | | REG |
| 01BJ012 | EEL RIVER NEAR DUNDEE | 43.2 | 47 59 19<br>66 29 30 | 83 RC | | |
| 01BJ004 | EEL RIVER NEAR EEL RIVER CROSSING | 88.6 | 48 00 52<br>66 26 18 | 67-83 RC | 5 | NAT |
| 01BJ002 | EEL RIVER AT EEL RIVER CROSSING | 100 | 48 00 47<br>66 25 24 | 62-63 MC | | NAT |
| 01BJ003 | JACQUET RIVER NEAR DURHAM CENTRE | 510 | 47 53 52<br>66 01 47 | 64-83 RC | 5 | REV 70<br>NAT |
| 01BJ011 | NIGADOO RIVER NEAR ALCIDA | 123 | 47 48 28<br>65 43 47 | 81-83 RC | | NAT |
| 01BJ008 | MILLSTREAM RIVER AT ROBERTVILLE | 105 | 47 42 08<br>65 46 35 | 69-72 MS | | NAT |
| 01BJ001 | TETAGOUCHE RIVER NEAR WEST BATHURST | 363 | 47 39 21<br>65 41 37 | 22-33 MC 51-66 MC 67-83 RC | 5 | REV 70<br>NAT |
| 01BJ010 | MIDDLE RIVER NEAR BATHURST | 190 | 47 36 30<br>65 43 23 | 81-83 RC | | NAT |
| 01BJ006 | LITTLE RIVER AT CARROLL'S FARM | | 47 34 03<br>65 42 07 | 67-79 RC | 5 | REG |
| 01BJ005 | . SOUTH LITTLE RIVER AT THERIAULT ROAD | | 47 31 07<br>65 48 27 | 67-71 RC | 1<br>5 | REG |
| 01BK002 | NEPISIGUIT RIVER AT NEPISIGUIT NARROWS | 1 790 | 47 21 43<br>65 50 42 | 22-24 MS | | NAT |
| 01BK001 | NEPISIGUIT RIVER AT BATHURST MINES | 1 810 | 47 23 20<br>65 49 38 | 18-21 MC | | NAT |
| 01BK003 | NEPISIGUIT RIVER AT NEPISIGUIT FALLS | 1 840 | 47 26 26<br>65 47 42 | 21-83 PC | 5 | REG<br>DC 198 |
| 01BK004 | NEPISIGUIT RIVER NEAR PABINEAU FALLS | 2 090 | 47 29 40<br>65 48 50 | 57-74 RC | | REV 74<br>REG |
| 01BK005 | . FORTY MILE BROOK AT CARIBOU DEPOT | 14.2 | 47 34 04<br>66 17 06 | 81-83 RC | | REG |
| 01BK006 | . . FORTY MILE BROOK (WEST BRANCH) AT CARIBOU DEPOT | 13.0 | 47 33 34<br>66 16 42 | 81-83 RC | | NAT |
| 01BL001 | BASS RIVER AT BASS RIVER | 175 | 47 39 00<br>65 34 40 | 65-83 RC | 5 | REV 70<br>NAT |
| 01BL002 | SOUTHWEST CARAQUET RIVER AT BURNSVILLE | 173 | 47 42 20<br>65 09 18 | 69-83 RC | 5 | NAT |
| 01BL003 | TRACADIE RIVER AT MURCHY BRIDGE CROSSING | 383 | 47 26 06<br>65 06 25 | 70-83 RC | 5 | NAT |
| | MIRAMICHI RIVER: | | | | | |
| 01BO001 | . SOUTHWEST MIRAMICHI RIVER AT BLACKVILLE | 5 050 | 46 44 10<br>65 49 36 | 18-33 MC 38-39 MC 61-64 MC<br>65-83 RC | 5 6 | REV 70<br>NAT |
| 01BO002 | . . RENOUS RIVER AT MCGRAW BROOK | 611 | 46 49 17<br>66 06 53 | 65-83 RC | 5 6 | REV 70<br>NAT |

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|---|---|---|---|---|---|---|
| | MIRAMICHI RIVER: | | | | | |
| | . SOUTHWEST MIRAMICHI RIVER: | | | | | |
| 01BQ003 | . . BARNABY RIVER BELOW SEMIWAGAN RIVER | 484 | 46 53 19<br>65 35 44 | 73-83 RC | 6 | NAT |
| 01BQ001 | . SOUTHWEST MIRAMICHI RIVER AT TROUT BROOK | 948 | 47 05 41<br>65 50 14 | 61 RS 62-83 RC | 5 6 | REV 74<br>NAT |
| 01BQ007 | . . TOMOGONOPS RIVER AT THE MOUTH | 158 | 47 13 59<br>65 50 10 | 72-79 RC | | REG |
| 01BQ004 | . . . SOUTH BRANCH TOMOGONOPS RIVER AT TAILINGS POND SITE NO. 1 | | 47 16 36<br>66 03 42 | 67-69 RC 72-75•RC 76-77•MS | 1 | REG |
| 01BQ005 | . . . SOUTH BRANCH TOMOGONOPS RIVER AT TAILINGS POND SITE NO. 2 | | 47 16 05<br>66 04 20 | 67-69•RC | 1 | REG |
| 01BQ008 | . . . TOMOGONOPS RIVER AT TAILINGS POND SITE NO. 3 | | 47 16 17<br>66 03 57 | 71-72 RC | 1 | REG |
| 01BQ006 | . . . SOUTH BRANCH TOMOGONOPS RIVER NEAR HEATH STEEL MINES | | 47 15 17<br>65 58 02 | 72-79 RC | | REG |
| | . . . NORTH BRANCH TOMOGONOPS RIVER: | | | | | |
| 01BQ002 | . . . . LITTLE SOUTH BRANCH TOMOGONOPS RIVER AT FRESH WATER POND | | 47 17 43<br>66 03 54 | 67-69 RC 71-79 RC | | REG |
| 01BQ003 | . . . . LITTLE SOUTH BRANCH TOMOGONOPS RIVER BELOW B PIT | | 47 17 28<br>66 02 34 | 73-83 RC | | REG |
| 01BP001 | . . LITTLE SOUTHWEST MIRAMICHI RIVER AT LYTTLETON | 1 340 | 46 56 09<br>65 54 26 | 51 MS 52-65 MC 66-83 RC | 5 6 | REV 70<br>NAT |
| 01BO004 | . BARTIBOG RIVER BELOW HIGHWAY NO. 8 | 316 | 47 11 27<br>65 23 51 | 78-83 RC | 5<br>9 | NAT |
| 01BR001 | KOUCHIBOUGUAC RIVER NEAR VAUTOUR | 177 | 46 44 36<br>65 12 17 | 30-33 MC 69-83 RC | 5 | NAT |
| | RICHIBUCTO RIVER: | | | | | |
| 01BS001 | . COAL BRANCH RIVER AT BEERSVILLE | 166 | 46 26 37<br>65 03 55 | 68-83 RC | 5 | NAT |
| 01BU002 | PETITCODIAC RIVER NEAR PETITCODIAC | 391 | 45 56 37<br>65 10 13 | 61-83 RC | 5 6 | REV 70<br>NAT |
| 01BU001 | PETITCODIAC RIVER NEAR SALISBURY | 746 | 46 01 00<br>65 04 00 | 28-29 MS | | NAT |
| 01BU003 | . TURTLE CREEK AT TURTLE CREEK | 129 | 45 57 29<br>64 52 44 | 62-64 MC 65-83 RC | 5 | REV 70<br>NAT |
| | . MEMRAMCOOK RIVER: | | | | | |
| 01BU004 | . . PALMERS CREEK NEAR DORCHESTER | 34.2 | 45 53 14<br>64 30 59 | 66-83 RC | 5 6 | NAT |
| 01BV007 | UPPER SALMON RIVER NEAR ALMA | 181 | 45 36 40<br>64 57 22 | 67-79 RC | 9 | NAT |
| 01BV003 | UPPER SALMON RIVER AT ALMA | 181 | 45 36 36<br>64 57 30 | 57-58 MS | 5 | NAT |
| 01BV002 | . KINNIS BROOK AT FUNDY NATIONAL PARK | 6.48 | 45 36 42<br>64 57 48 | 57-58 MC | | NAT |
| 01BV006 | POINT WOLFE RIVER AT FUNDY NATIONAL PARK | 130 | 45 33 32<br>65 01 02 | 64-83 RC | 5<br>9 | REV 71<br>NAT |
| 01BV008 | BIG SALMON RIVER NEAR ST. MARTINS | 287 | 45 25 27<br>65 24 42 | 71-79 RC | 5<br>9 | NAT |
| 01BV004 | BLACK RIVER AT GARNET SETTLEMENT | 40.4 | 45 18 24<br>65 50 58 | 60-63 MC | | NAT |

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|---|---|---|---|---|---|
| 01BV001 | MISPEC STREAM AT BLACK RIVER ROAD CROSSING | 137 | 45 16 13<br>65 53 43 | 18-20 MS | MAT |
| | . LOCH LOMOND: | | | | |
| 01BV005 | . . RATCLIFFE BROOK BELOW OTTER LAKE | 29.3 | 45 22 04<br>65 48 42 | 60-62 MC 63-71 RC | REV 71<br>MAT |
| 01AD002 | SAINT JOHN RIVER AT FORT KENT | 14 700 | 47 15 25<br>68 35 35 | 26-33 MC 34-83 RC<br>3<br>5<br>7 | MAT |
| 01AD004 | SAINT JOHN RIVER AT EDMUNDSTON | 15 500 | 47 21 40<br>68 19 38 | 67-79 RC 80-83•RC<br>5<br>8 | MAT |
| 01AF005 | SAINT JOHN RIVER AT GRAND FALLS (UPPER BASIN) | | 47 03 04<br>67 44 29 | 23-26•MC<br>1 | MAT |
| 01AF004 | SAINT JOHN RIVER AT GRAND FALLS (LOWER BASIN) | | 47 02 24<br>67 44 30 | 23-25•MC<br>1 | MAT |
| 01AF002 | SAINT JOHN RIVER AT GRAND FALLS | 21 900 | 47 02 24<br>67 44 30 | 30-83 RC<br>5<br>8 | REV 61<br>REG 30 |
| 01AJ001 | SAINT JOHN RIVER NEAR EAST FLORENCEVILLE | 34 200 | 46 28 12<br>67 35 23 | 51-55 MC 56-62 RC 63-65 MC<br>66-83 RC<br>8 | REV 70<br>REG |
| 01AJ009 | SAINT JOHN RIVER AT SIMONDS | 35 000 | 46 20 15<br>67 33 19 | 74-79 RC 80-83•RC | REG |
| 01AJ005 | SAINT JOHN RIVER AT HARTLAND | | 46 18 22<br>67 31 57 | 69-79•RC | REG |
| 01AJ008 | SAINT JOHN RIVER AT HARTLAND SALMON POOL | | 46 17 54<br>67 31 45 | 73-83•RC<br>8 | REG |
| 01AJ002 | SAINT JOHN RIVER AT WOODSTOCK | | 46 09 23<br>67 34 25 | 62-67•RC | REG<br>DC 405 |
| 01AK002 | SAINT JOHN RIVER AT POKIOK | 38 900 | 45 58 00<br>67 14 30 | 18-61 MC 62-67 RC | REV 60<br>REG |
| 01AK009 | SAINT JOHN RIVER AT MACTAQUAC GENERATING STATION | | 45 57 24<br>66 51 53 | 80-83•RC<br>8 | REG |
| 01AK004 | SAINT JOHN RIVER BELOW MACTAQUAC | 39 900 | 45 57 44<br>66 49 51 | 61-65•RC 66-83 RC<br>5 6<br>8 | REG |
| 01AK003 | SAINT JOHN RIVER AT FREDERICTON | | 45 57 54<br>66 38 42 | 60-83•RC<br>8 | REG |
| 01AO001 | SAINT JOHN RIVER AT OROMOCTO | | 45 51 20<br>66 28 20 | 18-49•MC | MAT |
| 01AO002 | SAINT JOHN RIVER AT MAUGERVILLE | | 45 51 58<br>66 27 40 | 65-83•RC<br>5<br>8 | REG |
| 01AP003 | SAINT JOHN RIVER AT OAK POINT | | 45 31 11<br>66 04 44 | 23-65•MC 66-83•RC<br>8 | REG |
| 01AP005 | SAINT JOHN RIVER AT SAINT JOHN | | 45 16 30<br>66 05 20 | 66-83•RC<br>8 | REG |
| 01AD003 | . ST. FRANCIS RIVER AT OUTLET OF GLASIER LAKE | 1 360 | 47 12 25<br>68 57 25 | 51-83 RC<br>2<br>5<br>7 | REV 70<br>MAT |
| 01AE001 | . FISH RIVER NEAR FORT KENT | 2 260 | 47 14 14<br>68 34 56 | 03-08 RC 11 RS 29-83 RC<br>3 | MAT |
| 01AF003 | . GREEN RIVER NEAR RIVIERE-VERTE | 1 150 | 47 20 06<br>68 08 06 | 62-83 RC<br>5<br>8 | REV 70<br>REG 62 |
| 01AF007 | . GRAND RIVER AT VIOLETTE BRIDGE | 339 | 47 14 46<br>67 55 16 | 76-83 RC<br>7 | MAT |
| | . LITTLE RIVER: | | | | |
| 01AF006 | . . BLACK BROOK NEAR ST-ANDRE-DE-MADAWASKA | 14.2 | 47 05 29<br>67 43 53 | 71 MC 72-74 RC<br>5 6 | MAT |

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(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | REMARKS |
|---|---|---|---|---|---|---|
| | SAINT JOHN RIVER: | | | | | |
| 01AG001 | . AROOSTOOK RIVER ABOVE HALEY ISLAND | 5 850 | 46 49 24<br>67 54 49 | 66-74 MC | 1<br>8 | REG |
| 01AG003 | . AROOSTOOK RIVER NEAR TINKER | 6 060 | 46 48 52<br>67 45 16 | 74-83 RC | | REG |
| 01AG002 | . . LIMESTONE RIVER AT FOUR FALLS | 199 | 46 49 42<br>67 44 35 | 67-83 RC | 5<br>8 | NAT |
| 01AH002 | . TOBIQUE RIVER AT RILEY BROOK | 2 230 | 47 10 24<br>67 12 36 | 54-60 MS 61-65 MC 66-83 RC | 5<br>8 | REV 70<br>REG 54 |
| 01AH003 | . TOBIQUE RIVER AT PLASTER ROCK | 3 130 | 46 54 18<br>67 23 42 | 54-60 MS 61-62 MC 63-83 RC | 8 | REV 70<br>REG 54 |
| 01AH001 | . TOBIQUE RIVER AT ARTHURETTE | 4 140 | 46 47 48<br>67 28 53 | 18-33 MC | | REV 33<br>NAT |
| 01AH004 | . TOBIQUE RIVER AT NARROWS | 4 330 | 46 47 30<br>67 41 00 | 53-83 PC | 5 | REG 54<br>DC 405 |
| | . . CAMPBELL RIVER: | | | | | |
| 01AH005 | . . . MAMOZEKEL RIVER NEAR CAMPBELL RIVER | 230 | 47 15 03<br>67 08 32 | 72-83 RC | | NAT |
| | . NONQUART RIVER: | | | | | |
| 01AJ006 | . . HOLMES BROOK AT MOOSE MOUNTAIN | 7.77 | 46 36 46<br>67 36 38 | 71-74 MC | 5 6 | NAT |
| 01AJ007 | . . HOLMES BROOK NEAR HOLMESVILLE | 31.3 | 46 34 34<br>67 35 43 | 71 MC 72-79 RC | 5 6 | NAT |
| 01AJ008 | . BIG PRESQUE ISLE STREAM AT TRACEY MILLS | 484 | 46 26 16<br>67 44 41 | 67-83 RC | 5<br>8 | REG |
| 01AJ010 | . BECAGUIMEC STREAM AT COLDSTREAM | 350 | 46 20 27<br>67 27 58 | 73-83 RC | 5 6<br>8 | NAT |
| 01AJ011 | . . COLD STREAM AT COLDSTREAM | 156 | 46 20 32<br>67 28 09 | 73-83 RC | 5<br>8 | NAT |
| 01AJ003 | . MEDUXNEKEAG RIVER NEAR BELLEVILLE | 1 210 | 46 12 58<br>67 43 42 | 67-83 RC | 5<br>8 | NAT |
| 01AK008 | . EEL RIVER NEAR SCOTT SIDING | 531 | 45 56 12<br>67 32 49 | 74-83 RC | 8 | NAT |
| 01AK001 | . SHOGOMOC STREAM NEAR TRANS CANADA HIGHWAY | 234 | 45 56 42<br>67 19 20 | 18-41 MC 43-67 MC 68-83 RC | 5 | REV 70<br>NAT |
| 01AK007 | . MACKAMIC RIVER NEAR TEMPERANCE VALE | 240 | 46 02 57<br>67 14 25 | 67-83 RC | 8 | NAT |
| | . NASHWAAKSIS STREAM: | | | | | |
| 01AK006 | . . NORTH NASHWAAKSIS STREAM AT SANDWITH'S FARM | 5.70 | 46 04 58<br>66 44 04 | 66-83 RC | 5 | NAT |
| 01AK005 | . . NORTH NASHWAAKSIS STREAM NEAR ROYAL ROAD | 26.9 | 46 02 06<br>66 42 05 | 65-83 RC | 5 6<br>9 | REV 72<br>NAT |
| 01AL008 | . NASHWAAK RIVER AT STANLEY | 641 | 46 16 59<br>66 44 15 | 82-83 RC | | NAT |
| 01AL009 | . NASHWAAK RIVER AT NASHWAAK BRIDGE | | 46 14 26<br>66 36 46 | 82-83*MS | 1 | DC 400 |
| 01AL010 | . NASHWAAK RIVER AT TAYMOUTH | | 46 10 58<br>66 37 10 | 82-83*MS | 1 | DC 400 |
| 01AL002 | . NASHWAAK RIVER AT DURHAM BRIDGE | 1 450 | 46 07 33<br>66 36 44 | 61*MC 62-63 MC 64-83 RC | 5<br>8 9 | REV 70<br>NAT |

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|---|---|---|---|---|---|
| | SAINT JOHN RIVER: | | | | |
| 01AL001 | . NASHWAAK RIVER AT PENNIAC | 1 660 | 46 00 33<br>66 34 59 | 18-19 MC 82-83•MS 1 | DC 400 |
| 01AL003 | . . HAYDEN BROOK NEAR NARROWS MOUNTAIN | 6.48 | 46 17 56<br>67 02 13 | 70-83 RC | NAT<br>9 |
| 01AL004 | . . NARROWS MOUNTAIN BROOK NEAR NARROWS MOUNTAIN | 3.89 | 46 16 36<br>67 01 17 | 72-83 RC | 6 NAT<br>9 |
| 01AL005 | . . . NARROWS MOUNTAIN BROOK, BRANCH NO.1, NEAR NARROWS MOUNTAIN | 0.80 | 46 16 37<br>67 02 37 | 75-76 RS 77-80 RC | NAT |
| 01AL006 | . . . NARROWS MOUNTAIN BROOK, BRANCH NO.2, NEAR NARROWS MOUNTAIN | 0.91 | 46 16 37<br>67 02 36 | 75-76 RS 77-80 RC | NAT |
| 01AL007 | . . . NARROWS MOUNTAIN BROOK, BRANCH NO.3, NEAR NARROWS MOUNTAIN | 0.41 | 46 16 46<br>67 02 11 | 77-80 RC | NAT |
| 01AM002 | . OROMOCTO RIVER NEAR FRENCH LAKE | | 45 45 59<br>66 33 02 | 74•MS | REG<br>DC 400 |
| 01AM001 | . . NORTHWEST OROMOCTO RIVER AT TRACY | 557 | 45 40 25<br>66 40 58 | 62-83 RC | REV 72<br>5 NAT<br>8 |
| 01AO004 | . JEMSEG RIVER AT JEMSEG | | 45 49 46<br>66 06 58 | 66-83•RC | 5 REG<br>8 |
| 01AO003 | . . GRAND LAKE AT NEWCASTLE CREEK | | 46 03 37<br>66 00 13 | 65-83•RC | REG |
| | . . . LOWER THOROUGHFARE: | | | | |
| 01AO008 | . . . . MAQUAPIT LAKE BELOW LAKEVILLE CORNER BRIDGE | | 45 54 06<br>66 15 25 | 74•MS | REG<br>DC 400 |
| | . . . . . BLIND THOROUGHFARE: | | | | |
| | . . . . . MAIN THOROUGHFARE: | | | | |
| 01AO007 | . . . . . FRENCH LAKE ABOVE LAKEVILLE CORNER BRIDGE | | 45 54 06<br>66 15 30 | 74•MS | REG<br>DC 400 |
| 01AO010 | . . . . . FRENCH LAKE AT LAKEVILLE CORNER | | 45 54 30<br>66 15 31 | 79-83•RC | REG |
| 01AO005 | . . . . . PORTOBELLO STREAM UPSTREAM OF BURNS BRIDGE | | 45 53 58<br>66 25 47 | 74•MS | REG<br>DC 400 |
| 01AO006 | . . . . . PORTOBELLO STREAM DOWNSTREAM OF BURNS BRIDGE | | 45 53 58<br>66 25 40 | 74•MS | REG<br>DC 400 |
| | . . . . . INDIAN LAKE: | | | | |
| 01AO009 | . . . . . BURPEE MILLSTREAM NEAR FERNMOUNT | 93.2 | 45 57 24<br>66 18 41 | 76-83 RC | NAT |
| 01AN002 | . . . SALMON RIVER AT CASTAWAY | 1 050 | 46 17 28<br>65 43 24 | 74-83 RC | NAT<br>7 |
| 01AN001 | . . . . CASTAWAY BROOK NEAR CASTAWAY | 34.4 | 46 17 58<br>65 42 43 | 72-83 RC | NAT |
| 01AP002 | . CANAAN RIVER AT EAST CANAAN | 668 | 46 04 19<br>65 22 00 | 25-41 MC 62-83 RC | REV 70<br>5 NAT<br>8 |
| 01AP006 | . NEREPIS RIVER NEAR FOWLERS CORNER | 293 | 45 30 08<br>66 19 14 | 76-83 RC | NAT |
| 01AP004 | . KENNEBECASIS RIVER AT APOHAQUI | 1 100 | 45 42 07<br>65 36 05 | 61-83 RC | REV 70<br>5 6 NAT<br>8 |
| 01AP007 | . KENNEBECASIS RIVER AT NORTON | | 45 38 15<br>65 41 51 | 82-83•MS 1 | DC 400 |
| 01AP001 | . KENNEBECASIS RIVER AT NORTON | 1 210 | 45 38 09<br>65 42 06 | 18-19 MS 20-26 MC | REV 26<br>NAT |

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|---|---|---|---|---|---|---|
| | SAINT JOHN RIVER: | | | | | |
| 01AP008 | . KENNEBECASIS RIVER BELOW NORTON | | 45 37 23<br>65 42 55 | 82-83•MS | 1 | DC 400 |
| | MUSQUASH RIVER: | | | | | |
| 01AQ004 | . EAST MUSQUASH RIVER AT MUSQUASH | 179 | 45 12 17<br>66 19 34 | 20-34 PC | | REG<br>DC 405 |
| 01AQ003 | . WEST MUSQUASH RIVER AT MUSQUASH | 210 | 45 11 17<br>66 21 06 | 20-21 PS 22-34 PC | | REG<br>DC 405 |
| 01AQ006 | LITTLE LEPREAU RIVER NEAR LEPREAU | 38.3 | 45 08 21<br>66 26 54 | 76 RC | | NAT |
| 01AQ001 | LEPREAU RIVER AT LEPREAU | 239 | 45 10 12<br>66 28 00 | 16-17 MS 18-61 MC 62-83 RC | 5<br>8 | REV 70<br>NAT |
| 01AQ002 | MAGAGUADAVIC RIVER AT ELMCROFT | 1 420 | 45 16 24<br>66 48 24 | 17-33 MC 43-65 MC 66-83 RC | 5<br>9 | REV 70<br>REG |
| 01AQ005 | MAGAGUADAVIC RIVER AT SECOND FALLS | 1 540 | 45 13 54<br>66 50 36 | 28-33 MC | | REV 33<br>REG |
| 01AQ007 | . MAGAGUADAVIC LAKE NEAR UPPER MAGAGUALAVIC | | 45 44 28<br>67 11 52 | 78-83•RC | | REG 78 |
| 01AQ008 | . PISKAHEGAN RIVER NEAR PLEASANT MOUNTAIN | | 45 25 05<br>66 53 13 | 82-83 RS | | NAT |
| 01AR007 | BOCABEC RIVER AT OUTLET OF KERR LAKE | 12.4 | 45 12 27<br>67 01 10 | 66-68 RC | | NAT |
| 01AR008 | BOCABEC RIVER ABOVE TIDE | 43.0 | 45 11 35<br>66 59 56 | 66-79 RC | 5 | NAT |
| 01AR012 | CHAMCOOK STREAM AT LITTLE CHAMCOOK LAKE OUTLET | | 45 09 26<br>67 05 46 | 68-83 RC | 5 | NAT |
| 01AR004 | ST. CROIX RIVER AT VANCEBORO | 1 070 | 45 34 10<br>67 25 45 | 28-83 RC | 3<br>5 | REG |
| 01AR013 | GRAND FALLS LAKE AT GRAND FALLS | | 45 16 30<br>67 29 46 | 80-83•RC | | REG |
| 01AR003 | ST. CROIX RIVER NEAR BAILEYVILLE | 3 410 | 45 15 55<br>67 28 35 | 19-83 RC | 3 | REG |
| 01AR005 | ST. CROIX RIVER AT BARING | 3 560 | 45 08 12<br>67 19 05 | 59-83 RC | 3<br>5<br>8 9 | REG |
| 01AR010 | . SPEDNIC LAKE AT ST. CROIX | | 45 34 09<br>67 25 41 | 67-83•RC | | REG 67 |
| 01AR011 | . . FOREST CITY STREAM BELOW FOREST CITY DAM | 357 | 45 39 51<br>67 44 04 | 69-83 RC | | REG |
| 01AR009 | . . . EAST GRAND LAKE AT FOREST CITY | | 45 39 54<br>67 44 10 | 69-83•RC | | REG |
| 01AR001 | . DENNIS STREAM AT MOORES MILLS | 62.2 | 45 17 34<br>67 16 20 | 19-20 MS | | NAT |
| 01AR006 | . DENNIS STREAM NEAR ST. STEPHEN | 114 | 45 12 35<br>67 15 45 | 66-83 RC | 5 | NAT |
| 01AR002 | EEL BROOK NEAR NORTH HEAD | 2.85 | 44 47 29<br>66 46 53 | 19-20 MC 66-67 MS | | NAT |

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|---|---|---|---|---|---|
| 02YA001 | STE. GENEVIEVE RIVER NEAR FORRESTERS POINT | 306 | 51 08 18<br>56 47 32 | 69-83 RC | 5 NAT |
| 02YD002 | NORTHEAST BROOK NEAR RODDICKTON | 200 | 50 55 44<br>56 06 44 | 79-83 RC | 6 NAT |
| 02YD001 | BEAVER BROOK NEAR RODDICKTON | 237 | 50 54 51<br>56 09 26 | 59-78 RC | 5 NAT |
| 02YF001 | CAT ARM RIVER ABOVE GREAT CAT ARM | 611 | 50 04 33<br>56 55 22 | 69-82 RC | 5 NAT |
| | BAIE VERTE RIVER: | | | | |
| 02YM003 | . SOUTH WEST BROOK NEAR BAIE VERTE | 93.2 | 49 53 37<br>56 13 22 | 79-83 RC | NAT |
| 02YM001 | INDIAN BROOK AT INDIAN FALLS | 974 | 49 30 43<br>56 06 45 | 58-83 RC | 5 NAT |
| 02YM002 | . INDIAN BROOK DIVERSION TO BIRCHY LAKE | | 49 22 18<br>56 37 14 | 63-79 RC | NAT |
| 02YP001 | SHOAL ARM BROOK NEAR BADGER BAY | 63.8 | 49 22 18<br>55 48 44 | 81-83 RC | NAT |
| 02YO006 | PETERS RIVER NEAR BOTWOOD | 177 | 49 06 21<br>55 24 38 | 80-83 RC | NAT |
| 02YO001 | EXPLOITS RIVER AT GRAND FALLS | 8 460 | 48 55 50<br>55 40 07 | 18-21 PC 28-83 PC | 5 REG<br>DC 510 |
| 02YO005 | EXPLOITS RIVER BELOW STONY BROOK | 8 640 | 48 55 27<br>55 39 29 | 69-83 RC | 5 REG<br>9 |
| | . RED INDIAN LAKE: | | | | |
| 02YN001 | . . VICTORIA RIVER BELOW HIGHWAY BRIDGES | 1 210 | 48 24 56<br>57 04 03 | 66-67 MC | REG |
| 02YN002 | . . LLOYDS RIVER BELOW KING GEORGE IV LAKE | 469 | 48 14 32<br>57 49 41 | 79-81 RC | NAT |
| 02YO007 | . LEECH BROOK NEAR GRAND FALLS | 88.3 | 48 56 42<br>55 49 42 | 82-83 RC | NAT |
| 02YO004 | . SANDY BROOK AT SANDY BROOK POWERHOUSE | 508 | 48 53 18<br>55 49 14 | 64-83 PC | REG<br>DC 435 |
| 02YO008 | . GREAT RATTLING BROOK ABOVE TOTE RIVER CONFLUENCE | 823 | 48 49 38<br>55 31 50 | 83 RC | NAT |
| 02YO003 | RATTLING BROOK AT RATTLING BROOK POWERHOUSE | 378 | 49 03 12<br>55 17 12 | 59-83 PC | REG<br>DC 435 |
| 02YO002 | RATTLING BROOK NEAR NORRIS ARM | 385 | 49 04 00<br>55 18 00 | 56-58 MC | NAT |
| 02YQ002 | GANDER RIVER AT OUTLET OF GANDER LAKE | 4 160 | 48 56 00<br>54 52 00 | 23-39 MC | NAT<br>DC 045 |
| 02YQ001 | GANDER RIVER AT BIG CHUTE | 4 400 | 49 00 55<br>54 51 13 | 49-83 RC | 5 NAT |
| 02YQ003 | GANDER RIVER BELOW WEIRS BROOK | 5 010 | 49 10 00<br>54 32 00 | 23-67 MS | NAT<br>DC 045 |
| | . GANDER LAKE: | | | | |
| 02YQ004 | . . NORTHWEST GANDER RIVER NEAR GANDER LAKE | 2 150 | 48 46 07<br>55 04 52 | 82-83 RC | NAT |
| 02YR002 | RAGGED HARBOUR RIVER NEAR MUSGRAVE HARBOUR | 399 | 49 23 35<br>54 06 25 | 77-83 RC | NAT |
| 02YR003 | INDIAN BAY BROOK NEAR NORTHWEST ARM | 554 | 49 02 24<br>53 53 00 | 80-83 RC | NAT |

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|---|---|---|---|---|---|---|
| 02YN001 | MIDDLE BROOK NEAR GAMBO | 267 | 48 48 28<br>54 13 28 | 59-60 MC | 61-83 RC | NAT |
| 02YS001 | TERRA NOVA RIVER AT EIGHT MILE BRIDGES | 1 390 | 48 26 30<br>54 22 27 | 51 MC | 53-83 RC | NAT |
| 02YS003 | SOUTHWEST BROOK AT TERRA NOVA NATIONAL PARK | 36.7 | 48 36 25<br>53 58 50 | 67-83 RC | | NAT 9 |
| 02YS002 | ROCKY POND BROOK AT ROCKY POND | 2.31 | 48 31 37<br>53 57 33 | 59-63 RC | | NAT |
| | SOUTHWEST RIVER: | | | | | |
| 02YS004 | . PITTS BROOK NEAR PORT BLANDFORD | 10.8 | 48 18 55<br>54 10 45 | 75 RS | | NAT |
| 02ZJ001 | SOUTHERN BAY RIVER NEAR SOUTHERN BAY | 67.4 | 48 22 44<br>53 48 36 | 76-83 RC | | NAT |
| 02ZJ002 | SALMON COVE RIVER NEAR CHAMPNEYS | 73.6 | 48 23 45<br>53 18 06 | 82-83 RC | | NAT |
| 02ZL001 | HEART'S CONTENT RIVER AT SOUTHERN COVE POND | 89.8 | 47 51 28<br>53 22 48 | 49-83 PC | 1 | REG DC 435 |
| 02ZL002 | NEW CHELSEA BROOK AT SEAL COVE POND | 72.5 | 48 01 18<br>53 12 20 | 57-83 PC | 1 | REG DC 435 |
| 02ZL003 | SPOUT COVE BROOK NEAR SPOUT COVE | 10.8 | 47 48 43<br>53 09 15 | 78-83 RC | | NAT |
| 02ZL004 | SHEARSTOWN BROOK AT SHEARSTOWN | 28.9 | 47 35 02<br>53 18 29 | 82-83 RC | | NAT |
| 02ZM016 | SOUTH RIVER NEAR HOLYROOD | 17.3 | 47 21 41<br>53 07 02 | 82-83 RC | | NAT |
| 02ZM005 | SEAL COVE RIVER AT WHITE HILL POND | 76.9 | 47 26 56<br>53 03 32 | 47-83 PC | 1 | REG DC 435 |
| 02ZM007 | BROAD COVE BROOK NEAR ST. PHILLIPS | | 47 34 17<br>52 52 13 | 67-82 RC | | REG |
| | MAIN RIVER:<br>. BLAST HOLE POND RIVER: | | | | | |
| 02ZM006 | . . NORTHEAST POND RIVER AT NORTHEAST POND | 3.90 | 47 38 06<br>52 50 14 | 53-68 MC | 69-83 RC | 5 6 NAT |
| 02ZM017 | LEARY BROOK AT ST JOHN'S | 15.3 | 47 33 43<br>52 45 47 | 82-83 RC | | NAT |
| 02ZM011 | WATERFORD RIVER NEAR DONOVANS INDUSTRIAL PARK | 11.4 | 47 31 41<br>52 49 42 | 81-83 RC | | 5 NAT |
| 02ZM010 | WATERFORD RIVER AT MOUNT PEARL | 16.6 | 47 31 20<br>52 48 25 | 81-83 RC | | NAT |
| 02ZM008 | WATERFORD RIVER AT KILBRIDE | 52.7 | 47 31 47<br>52 46 34 | 74-83 RC | | 5 6 NAT |
| | . UNNAMED DITCH: | | | | | |
| 02ZM012 | . . WATERFORD RIVER STORM WATER SEWER OUTFALL AT MOUNT PEARL | | 47 30 47<br>52 48 40 | 81-83 RC | | 5 REG |
| 02ZM014 | . UNNAMED TRIBUTARY AT AGRICULTURE FARM | 3.16 | 47 30 52<br>52 46 56 | 81-83 MS | 1 | 5 NAT |
| 02ZM015 | . SOUTH BROOK AT RUBY LINE | 5.61 | 47 29 45<br>52 48 41 | 81-83 MS | 1 | 5 NAT |
| 02ZM013 | . SOUTH BROOK AT OLD BAY BULLS ROAD | 6.01 | 47 30 40<br>52 45 48 | 81-83 MS | 1 | 5 NAT |
| 02ZM001 | PETTY HARBOUR RIVER AT SECOND POND | 134 | 47 27 27<br>52 43 47 | 63-83 PC | | REG DC 435 |

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DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (•-STAGE ONLY 0-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|---|
| 021N002 | PIERRES BROOK AT GULL POND | 117 | 47 17 50<br>52 51 00 | 62-83 PC | | | | | REG<br>DC 035 |
| 021N003 | MOBILE RIVER AT MOBILE FIRST POND | 112 | 47 14 58<br>52 53 20 | 62-83 PC | | | | | REG<br>DC 035 |
| 021N004 | HORSE CHOPS RIVER NEAR CAPE BROYLE | 88.1 | 47 06 00<br>52 56 00 | 51-52 MC | | | | | NAT |
| 021N009 | SEAL COVE BROOK NEAR CAPPAHAYDEN | 53.6 | 46 50 50<br>52 58 27 | 78-83 RC | | | | | NAT |
| 021N001 | NORTHWEST BROOK AT NORTHWEST POND | 93.3 | 46 51 08<br>53 18 11 | 66-83 RC | | | | | NAT |
| 021K001 | ROCKY RIVER NEAR COLINET | 285 | 47 13 29<br>53 34 06 | 49-83 RC | | | | 5 | NAT |
| 021K004 | LITTLE SALMONIER RIVER NEAR NORTH HARBOUR | 184 | 47 05 25<br>53 40 48 | 82-83 RC | | | | | NAT |
| 021K003 | LITTLE BARASWAY RIVER NEAR PLACENTIA | 37.2 | 47 10 53<br>54 02 27 | 82-83 RC | | | | | NAT |
| 021K002 | NORTHEAST RIVER NEAR PLACENTIA | 89.6 | 47 16 26<br>53 50 27 | 78-83 RC | | | | | NAT |
| 021N002 | COME BY CHANCE RIVER NEAR GOODIES | 83.3 | 47 55 07<br>53 56 59 | 61 MC | 69 MC | 70-83 RC | | 5 | NAT |
| 021N001 | PIPERS HOLE RIVER AT MOTHERS BROOK | 764 | 47 56 49<br>54 17 08 | 52-83 RC | | | | 5 | NAT |
| 021G004 | BATTLE BROOK NEAR BOAT HARBOUR | 62.7 | 47 27 02<br>54 51 18 | 80-83 RC | | | | | NAT |
| 021G002 | TIDES BROOK BELOW FRESHWATER POND | 166 | 47 07 38<br>55 15 54 | 77-83 RC | | | | | NAT |
| 021G003 | SALMONIER RIVER NEAR LAMALINE | 119 | 46 52 29<br>55 46 39 | 79-83 RC | | | | | NAT |
| 021G001 | GARNISH RIVER NEAR GARNISH | 389 | 47 12 50<br>55 19 45 | 58-83 RC | | | | 5 | NAT |
| 021F001 | BAY DU NORD RIVER AT BIG FALLS | 1 170 | 47 44 48<br>55 26 30 | 50 MC | 51-83 RC | | | 5 | NAT |
| 021E002 | SALMON RIVER AT ROUND POND | 5 080 | 48 07 14<br>56 00 45 | 65-81 RC | | | | | REG |
| 021E003 | SALMON RIVER AT BAY D'ESPOIR POWERHOUSE | 5 910 | 47 59 00<br>55 51 12 | 67-83 PC | | | | | REG 67<br>DC 025 |
| 021E001 | SALMON RIVER AT LONG POND | 3 640 | 47 56 40<br>55 54 50 | 44-48 MC | 49-65 RC | | | | NAT |
| 021D001 | GREY RIVER NEAR PUDOPS LAKE | 983 | 48 09 48<br>56 48 36 | 58-67 RC | | | | | NAT |
| 021D002 | GREY RIVER NEAR GREY RIVER | 1 340 | 47 44 35<br>56 56 05 | 69-83 RC | | | | 5 | NAT |
| 021C001 | WHITE BEAR RIVER AT WHITE BEAR LAKE | 790 | 48 04 50<br>57 22 06 | 68-69 RC | | | | | NAT |
| 021C002 | GRANDY BROOK BELOW TOP POND BROOK | 230 | 47 51 27<br>57 44 00 | 80-83 RC | | | | | NAT |
| 021B001 | ISLE AUX MORTS RIVER BELOW HIGHWAY BRIDGE | 205 | 47 36 50<br>59 00 33 | 62-83 RC | | | | 5 | NAT |
| 021A003 | LITTLE CODROY RIVER NEAR DOYLES | 139 | 47 49 19<br>59 11 40 | 82-83 RC | | | | | NAT |
| 021A002 | HIGHLANDS RIVER AT TRANS-CANADA HIGHWAY | 72.0 | 48 06 33<br>58 47 04 | 80-83 RC | | | | | NAT |
| 021A001 | LITTLE BARACHOIS BROOK NEAR ST. GEORGE'S | 343 | 48 26 44<br>58 23 55 | 78-83 RC | | | | | NAT |

M - MANUAL GAUGE
R - RECORDING GAUGE
P - POWER PLANT

C - CONTINUOUS OPERATION

5 - WATER QUALITY DATA AVAILABLE

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . .
(YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (•-STAGE ONLY 0-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| 02YJ001 | HARRYS RIVER BELOW HIGHWAY BRIDGE | 648 | 48 34 31<br>58 21 48 | 69-83 RC | 5 6 9 NAT |
| 02YJ002 | BLANCHE BROOK NEAR STEPHENVILLE | 120 | 48 32 56<br>58 34 11 | 78-83 RC | NAT |
| 02YL002 | CORNER BROOK AT WATSONS BROOK POWERHOUSE | 127 | 48 55 26<br>57 56 11 | 59-83 PC | 5 RRG DC 045 |
| 02YK001 | HUMBER RIVER AT GRAND LAKE OUTLET | 5 020 | 49 09 43<br>57 25 28 | 98-99 PC 00-04 PC 06-08 PC<br>25-83 PC | 5 RRG DC 045 |
| 02YL003 | HUMBER RIVER AT HUMBER VILLAGE BRIDGE | 7 860 | 48 59 02<br>57 45 41 | 82-83 RC | RRG |
| | . GRAND LAKE: | | | | |
| | . . THE MAIN BROOK: | | | | |
| | . . . SANDY LAKE: | | | | |
| | . . . . UNNAMED CHANNEL: | | | | |
| | . . . . . BIRCHY LAKE: | | | | |
| 02YK005 | . . . . . SHEFFIELD RIVER NEAR TRANS CANADA HIGHWAY | 391 | 49 20 11<br>56 39 56 | 72-83 RC | NAT |
| 02YK003 | . . . . . SHEFFIELD RIVER AT SHEFFIELD LAKE | 362 | 49 20 10<br>56 37 57 | 55-66 RC | NAT |
| 02YK004 | . . HINDS BROOK NEAR GRAND LAKE | 529 | 49 04 21<br>57 10 46 | 56-80 RC | NAT |
| 02YK006 | . . HINDS BROOK AT HINDS BROOK POWER HOUSE | 651 | 49 05 00<br>57 12 13 | 81-83 PC | RRG 81 DC 625 |
| 02YK002 | . . LEWASEECHJEECH BROOK AT LITTLE GRAND LAKE | 470 | 48 37 17<br>57 55 38 | 52-67 RC 72-83 RC | NAT |
| | DEER LAKE: | | | | |
| 02YL001 | . UPPER HUMBER RIVER NEAR REIDVILLE | 2 110 | 49 10 26<br>57 21 45 | 28-83 RC | 5 NAT |
| 02YL004 | . SOUTH BROOK AT SOUTH BROOK | 58.5 | 49 00 43<br>57 36 47 | 82-83 RC | NAT |
| | PORTLAND CREEK POND: | | | | |
| 02YE001 | . GREAVETT BROOK ABOVE PORTLAND CREEK POND | 95.7 | 50 09 37<br>57 34 45 | 82-83 RC | NAT |
| 02YC001 | TORRENT RIVER AT BRISTOL'S POOL | 624 | 50 36 27<br>57 09 04 | 59-83 RC | 5 NAT |

R - RECORDING GAUGE
P - POWER PLANT
C - CONTINUOUS OPERATION

5 - WATER QUALITY DATA AVAILABLE

6 - SEDIMENT DATA AVAILABLE

9 - CONTINUOUS WATER TEMPERATURE DATA AVAILABLE

NAT - NATURAL FLOW
RRG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (•-STAGE ONLY 0-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | LABRADOR: | | | | |
| 03MF001 | UGJOKTOK RIVER BELOW HARP LAKE | 7 570 | 55 14 00<br>61 17 57 | 78-83 RC | NAT |
| 03NG001 | KANAIRIKTOK RIVER BELOW SNEGAMOOK LAKE | 8 930 | 54 37 25<br>60 58 38 | 77-83 RC | NAT |
| | NORTH WEST RIVER:<br>. GRAND LAKE: | | | | |
| 03PB001 | . . HASKAUPI RIVER AT FREMONT LAKE | 8 990 | 54 06 56<br>63 13 38 | 55 RS 56-70 RC 5 | NAT |
| 03PB002 | . . HASKAUPI RIVER BELOW HASKAUPI LAKE | 4 480 | 54 07 56<br>61 25 45 | 77-83 RC | NAT |
| | GROSWATER BAY (HAMILTON INLET):<br>THE NARROWS (HAMILTON INLET):<br>LAKE MELVILLE (HAMILTON INLET): | | | | |
| 03OB002 | CHURCHILL RIVER AT FLOUR LAKE | 33 900 | 53 44 42<br>64 38 24 | 55 RS 56-72 RC 5 | NAT |
| 03OD005 | CHURCHILL RIVER AT CHURCHILL FALLS POWERHOUSE | 69 200 | 53 32 10<br>63 57 51 | 72-83 PC | REG 71<br>DC 120 |
| 03OD001 | CHURCHILL RIVER NEAR CHURCHILL FALLS | 57 500 | 53 26 36<br>63 41 12 | 54-55 HS | NAT |
| 03OE006 | CHURCHILL RIVER BELOW GULL ISLAND RAPIDS | | 52 58 21<br>61 26 15 | 78-83•RC | REG |
| 03OE001 | CHURCHILL RIVER ABOVE UPPER MUSKRAT FALLS | 92 500 | 53 14 52<br>60 47 21 | 48-50 HS 52 HS 53-83 RC 7 5 | REG 71 |
| 03OE005 | CHURCHILL RIVER BETWEEN UPPER AND LOWER MUSKRAT FALLS | | 53 14 39<br>60 46 24 | 78-83•RC | REG |
| 03OE007 | CHURCHILL RIVER AT FOOT OF LOWER MUSKRAT FALLS | | 53 14 57<br>60 46 08 | 80-83•RC | REG |
| 03OE004 | CHURCHILL RIVER BELOW LOWER MUSKRAT FALLS | | 53 14 46<br>60 42 38 | 78-80•RC | REG |
| | . SMALLWOOD RESERVOIR (SANDGIRT LAKE): | | | | |
| 03OC005 | . . ATIKONAK RIVER ABOVE ATIKONAK LAKE | 3 680 | 52 17 14<br>64 19 40 | 72-83 RS | NAT<br>DC 120 |
| 03OC003 | . . ATIKONAK RIVER ABOVE PANCHIA LAKE | 15 100 | 52 58 03<br>64 39 40 | 72-83 RC | NAT<br>DC 120 |
| 03OD006 | . . ATIKONAK RIVER AT OSSAKNAMUAN LAKE CONTROL STRUCTURE | | 53 26 53<br>64 46 09 | 77-83 PC | REG 64<br>DC 120 |
| 03OC006 | . . ATIKONAK RIVER AT GABBRO LAKE | 21 400 | 53 46 20<br>65 23 47 | 73-83 PC | REG 73<br>DC 120 |
| 03OC002 | . . ATIKONAK RIVER AT ATIKONAK RAPIDS | 19 900 | 53 49 35<br>65 17 37 | 55-57 RC | NAT |
| | . . ATIKONAK LAKE: | | | | |
| 03OC004 | . . . ATIKONAK RIVER (WEST BRANCH) BELOW KEPINITS LAKE | 7 070 | 52 39 10<br>64 50 51 | 72-83 RS | NAT<br>DC 120 |
| 03OA004 | . . ASHUANIPI RIVER BELOW WIGHTMAN LAKE | 8 310 | 53 13 40<br>66 12 20 | 72-83 RC | NAT<br>DC 120 |
| 03OA002 | . . MENIHEK LAKE AT MENIHEK RAPIDS GENERATING STATION | | 54 27 18<br>66 37 30 | 55-67•MC | REG<br>DC 355 |
| 03OA001 | . . ASHUANIPI RIVER AT MENIHEK RAPIDS | 19 000 | 54 27 18<br>66 37 30 | 52-53 PS 54-83 PC | REG<br>DC 355 |

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C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

5 - WATER QUALITY DATA AVAILABLE

7 - SATELLITE DATA COLLECTION PLATFORM INSTALLED

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA (km²) | GAUGE LOCATION | DISCHARGE RECORDS (* STAGE ONLY, † MISC. MEAS.) TYPE OF GAUGE, OPERATION | | REMARKS |
|---|---|---|---|---|---|---|
| | CHURCHILL RIVER: SMALLWOOD RESERVOIR (SANDGINT LAKE); MENIHEK LAKE: | | | | | |
| 010A003 | . . . MCPHADYEN RIVER NEAR THE MOUTH | 1 600 | 54 01 52<br>66 33 32 | 72 80 RG | | NAT |
| | SMALLWOOD RESERVOIR (LOBSTICK LAKE): | | | | | |
| 010B001 | . . MCKENZIE RIVER BELOW ANDRE LAKE | 1 080 | 54 32 50<br>65 33 08 | 72 75 RG | | NAT<br>DC 120 |
| 010D001 | UNKNOWN (ATIKONAK) RIVER AT LAKE 11 | 19 900 | 53 20 08<br>64 05 36 | 55 64 RC 66 71 RC | 5 | REG |
| 010D002 | UNKNOWN (ATIKONAK) RIVER AT TWIN FALLS | 22 000 | 53 10 00<br>64 32 07 | 63 76 RC | | REG 62<br>DC 590 |
| 010E004 | METCHIN RIVER (EAST BRANCH) NEAR MINIHAPAU LAKE | 1 090 | 53 45 20<br>61 10 00 | 72 73 RG | | NAT<br>DC 120 |
| 010E002 | MINIPI RIVER NEAR MINIPI LAKE | 2 220 | 54 16 57<br>61 10 56 | 73 78 RG | | NAT<br>DC 120 |
| 010E001 | MINIPI RIVER BELOW MINIPI LAKE | 2 110 | 54 16 53<br>61 11 11 | 78 83 RC | | NAT |
| 010C001 | EAGLE RIVER ABOVE FALLS | 10 000 | 53 12 01<br>57 29 42 | 69 81 RC | 5 | NAT |
| 010C002 | ALSATIA RIVER NEAR PORT HOPE SIMPSON | 2 110 | 54 28 57<br>56 52 17 | 77 83 RC | | NAT |
| | GULF OF ST. LAWRENCE: | | | | | |
| 02KA001 | LITTLE MECATINA RIVER ABOVE LAC FOURNIOT | 6 560 | 52 13 04<br>61 19 21 | 77 81 RC | | NAT |
| 02KA004 | RIVIERE JOIR NEAR PROVINCIAL BOUNDARY | 2 040 | 52 09 50<br>60 03 10 | 78 81 RC | | NAT |
| 02RD002 | NORTHERN BROOK NEAR RED BAY | 15 5 | 51 45 47<br>56 27 05 | 81 86 | | NAT |

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5 - WATER QUALITY DATA AVAILABLE

NAT - NATURAL FLOW
REG - REGULATED SINCE 19..
(YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (•-STAGE ONLY 0-MISC.MEAS.) TYPE OF GAUGE . OPERATION | | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|---|
| 07UB001 | MACKENZIE RIVER AT BEAVER LAKE | | 61 13 10<br>117 22 10 | 710RS | | | | | RSG 68 |
| 10FB001 | MACKENZIE RIVER NEAR FORT PROVIDENCE | 971 000 | 61 15 00<br>117 39 58 | 58 60 MS 61 62 MS 63 72 DC<br>73 78 RS 79 810RS | | | | | 5 RSG 68 |
| 10FB004 | MACKENZIE RIVER AT MILLS LAKE | | 61 28 21<br>118 01 00 | 710RS | | | | | RSG 68 |
| 10FB003 | MACKENZIE RIVER AT HEAD OF THE LINE | | 61 21 02<br>120 01 00 | 710RS | | | | | RSG 68 |
| 10FB002 | MACKENZIE RIVER AT RABBITSKIN RIVER | | 61 06 00<br>120 41 35 | 710RS | | | | | RSG 68 |
| 10GC001 | MACKENZIE RIVER AT FORT SIMPSON | 1 270 000 | 61 52 07<br>121 21 25 | 58 59 MS 60 61 DC 62 65 RS<br>66 81 DC | | | | | 5 RSG 68 |
| 10GB002 | MACKENZIE RIVER AT CAMSELL BEND | | 62 16 02<br>121 21 08 | 71 720RS | | | | | RSG 68 |
| 10GB001 | MACKENZIE RIVER AT MCGERN ISLAND | | 62 19 25<br>121 11 10 | 720RS | | | | | RSG 68 |
| 10GB004 | MACKENZIE RIVER AT KILOMETRE 518 | | 62 06 05<br>121 12 10 | 710RS | | | | | RSG 68 |
| 10HC001 | MACKENZIE RIVER NEAR WRIGLEY | | 63 15 58<br>123 35 50 | 610RS 660DC 650RS<br>660DC 67 680RS 71 810RS | | | | | RSG 68 |
| 10HC002 | MACKENZIE RIVER NEAR BLACKWATER RIVER | | 63 58 25<br>124 16 00 | 720RS 760RS | | | | | RSG 68 |
| 10HB002 | MACKENZIE RIVER AT KILOMETRE 661 | | 64 01 05<br>124 25 25 | 710RS 760RS | | | | | RSG 68 |
| 10HC004 | MACKENZIE RIVER AT KILOMETRE 710 | | 64 15 55<br>124 28 30 | 710RS | | | | | RSG 68 |
| 10HA001 | MACKENZIE RIVER AT OLD FORT POINT | | 64 41 08<br>125 00 05 | 720RS | | | | | RSG 68 |
| 10JC001 | MACKENZIE RIVER AT NORMAN | | 64 54 10<br>125 35 10 | 58 650RS | | | | | |
| 10KA002 | MACKENZIE RIVER NEAR FORT NORMAN | | 64 56 00<br>125 19 00 | 62 660RS | | | | | NAT |
| 10KA004 | MACKENZIE RIVER AT KILOMETRE 851 | | 64 59 08<br>126 10 06 | 710RS | | | | | RSG 68 |
| 10KA001 | MACKENZIE RIVER AT NORMAN WELLS | 1 570 000 | 65 16 56<br>126 50 58 | 61 56 MS 60 61 MS 62 78 DC<br>79 81 RS | | | | | 5 RSG 68 |
| 10KD001 | MACKENZIE RIVER AT SANS SAULT RAPIDS | | 65 05 56<br>128 05 01 | 62 660RS 68 810RS | | | | | RSG 68 |
| 10KD003 | MACKENZIE RIVER AT KILOMETRE 1070 | | 66 05 00<br>129 04 29 | 710RS | | | | | RSG 68 |
| 10KD002 | MACKENZIE RIVER AT THE RAMPARTS | | 66 11 00<br>129 02 30 | 72 710RS | | | | | RSG 68 |
| 10LD001 | MACKENZIE RIVER AT FORT GOOD HOPE | | 66 15 15<br>128 38 00 | 61 810RS | | | | | 5 RSG 68 |
| 10LB001 | MACKENZIE RIVER NEAR LITTLE CHICAGO | | 67 18 00<br>130 16 00 | 62 660RS | | | | | NAT |
| 10LB003 | MACKENZIE RIVER AT KILOMETRE 1291 | | 67 27 00<br>130 56 00 | 710RS | | | | | RSG 68<br>DC 100 |
| 10LB002 | MACKENZIE RIVER AT KILOMETRE 1361 | | 67 38 00<br>132 22 00 | 710RS | | | | | RSG 68<br>DC 100 |
| 10LA003 | MACKENZIE RIVER ABOVE ARCTIC RED RIVER | 1 660 000 | 67 21 30<br>133 33 30 | 72 83 DC | | | | | 5 6 RSG 68 |
| 10LA001 | MACKENZIE RIVER NEAR ARCTIC RED RIVER | | 67 27 00<br>133 45 00 | 62 660RS | | | | | NAT |

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C - CONTINUOUS OPERATION
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5 - WATER QUALITY DATA AVAILABLE

6 - SEDIMENT DATA AVAILABLE
7 - SATELLITE DATA COLLECTION PLATFORM INSTALLED
8 - TELEMETERING DEVICE INSTALLED

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA (km²) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY @-MISC.MEAS.) TYPE OF GAUGE . OPERATION | | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|---|
| 10LC011 | MACKENZIE RIVER BELOW POINT SEPARATION | | 67 39 40<br>134 08 10 | 82-83*RS | | | | | RBG 68 |
| 10LC005 | MACKENZIE RIVER AT KILOMETRE 1503 | | 67 53 00<br>134 20 00 | 73*MS | | | | | RBG 68<br>DC 100 |
| 10MC003 | MACKENZIE RIVER (PEEL CHANNEL) ABOVE AKLAVIK | | 68 12 50<br>135 06 50 | 74-77 RC | 82-83*RS | | | 6 | RBG 68 |
| 10MC001 | MACKENZIE RIVER (PEEL CHANNEL) AT AKLAVIK | | 68 13 10<br>135 00 00 | 67-68*MS | | | | | NAT |
| 10MC005 | MACKENZIE RIVER (AKLAVIK CHANNEL) ABOVE SCHOONER CHANNEL | | 68 15 10<br>134 48 00 | 71-73 @<br>83 M@ | 74-76 RC | 77 M@ | | 6 | RBG 68 |
| 10MC004 | MACKENZIE RIVER (WEST CHANNEL) BELOW AKLAVIK CHANNEL | | 68 15 30<br>135 03 00 | 71-73 @ | 74-75 RC | | | 6 | RBG 68 |
| 10MC008 | MACKENZIE RIVER (MIDDLE CHANNEL) BELOW RAYMOND CHANNEL | | 68 17 35<br>134 25 20 | 82-83*RS | | | | | RBG 68 |
| 10LC008 | MACKENZIE RIVER (MIDDLE CHANNEL) ABOVE NAPOIAK CHANNEL | | 68 26 00<br>134 06 50 | 71-73 @ | 74-76 RC | | | 6 | RBG 68 |
| 10MC006 | MACKENZIE RIVER (KALINEK CHANNEL) ABOVE ONIAK CHANNEL | | 68 23 50<br>133 59 00 | 71-73 @ | 74-75 RC | 83 RC | | 6 | RBG 68 |
| 10LC002 | MACKENZIE RIVER (EAST CHANNEL) AT INUVIK | | 68 22 33<br>133 45 46 | 72 @ | 73-83 RC | | | 6 | RBG 68 |
| 10LC001 | MACKENZIE RIVER (EAST CHANNEL) NEAR REINDEER DEPOT | | 68 39 00<br>134 05 00 | 62-64*RS | | | | | NAT |
| 10MC009 | MACKENZIE RIVER (NARCUS CHANNEL) BELOW MIDDLE CHANNEL | | 68 47 55<br>134 41 45 | 82-83*RS | | | | | RBG 68 |
| 10LC012 | MACKENZIE RIVER (MIDDLE CHANNEL) AT TUNUNUK POINT | | 69 00 57<br>134 41 32 | 82-83*RS | | | | | RBG 68 |
| 10MC011 | MACKENZIE RIVER (REINDEER CHANNEL) AT ELLICE ISLAND | | 69 01 15<br>135 33 15 | 82-83*RS | | | | | RBG 68 |
| 10MC010 | MACKENZIE RIVER (OUTFLOW MIDDLE CHANNEL) BELOW LANGLEY ISLAND | | 69 05 07<br>135 07 20 | 82-83*RS | | | | | RBG 68 |
| 10LC013 | MACKENZIE RIVER (EAST CHANNEL) ABOVE KITTIGAZUIT BAY | | 69 18 20<br>133 53 35 | 82-83*RS | | | | | RBG 68 |
| | MACKENZIE RIVER: | | | | | | | | |
| 07SB001 | . GREAT SLAVE LAKE AT YELLOWKNIFE BAY | | 62 26 30<br>114 21 00 | 34-35*MS | 38-63*MC | 64-83*RC | | 5 | RBG 68 |
| 07SC003 | . GREAT SLAVE LAKE AT PORT RELIANCE | | 62 42 50<br>109 10 00 | 83*RP | | | | | |
| 07QB001 | . GREAT SLAVE LAKE AT SNOWDRIFT | | 62 24 15<br>110 44 30 | 59-75*MC | | | | | RBG 68 |
| 07PB001 | . GREAT SLAVE LAKE AT PORT RESOLUTION | | 61 09 50<br>113 40 45 | 34-35*MS<br>71-77*MS | 38-66*MS<br>78-80*RS | 67-70*RS<br>81-83*MS | | | RBG 68 |
| 07OB002 | . GREAT SLAVE LAKE AT NAY RIVER | | 60 51 00<br>115 48 00 | 59-60*MC | 61-70*RC | 83*RC | | | RBG 68 |
| | . . FRANK CHANNEL:<br>. . . MARIAN LAKE:<br>. . . . MARIAN RIVER: | | | | | | | | |
| 07TB001 | . . . . . EMILE RIVER AT OUTLET OF BASLER LAKE | 5 100 | 63 47 35<br>116 07 10 | 45-51 M@ | 78-83 RC | | | 5 | NAT |
| 07TA001 | . . . . . LA MARTRE RIVER BELOW OUTLET OF LAC LA MARTRE | 15 900 | 63 06 27<br>116 58 20 | 75-83 RC | | | | 5 | NAT |
| 07TA002 | . . . . . LAC LA MARTRE AT LAC LA MARTRE | | 63 08 15<br>117 17 00 | 75-81*MC | 82-83*RC | | | | NAT |

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5 - WATER QUALITY DATA AVAILABLE

6 - SEDIMENT DATA AVAILABLE

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . .
(YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (o-STAGE ONLY 0-MISC.MEAS.) TYPE OF GAUGE . OPERATION | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|
| | . GREAT SLAVE LAKE: | | | | | | | |
| | . . FRANK CHANNEL: | | | | | | | |
| | . . . MARIAN LAKE: | | | | | | | |
| | . . . . RUSSELL CHANNEL: | | | | | | | |
| | . . . . . RUSSELL LAKE: | | | | | | | |
| 07SA002 | . . . . . SHARE RIVER BELOW GHOST RIVER | 13 900 | 63 58 00<br>115 28 00 | 47 MS 48-49 MC 50 MS | | | | NAT |
| 07SA003 | . . . . . SHARE RIVER AT BIGSPRUCE LAKE | 15 200 | 63 30 43<br>116 00 21 | 49-83 PC | | | 5 | RBG<br>DC 405 |
| 07SA001 | . . . . . SHARE RIVER BELOW BIGSPRUCE LAKE | 15 500 | 63 30 43<br>116 00 21 | 45 MS 46-47 MC | | | | NAT |
| 07SA004 | . . . . . INDIN RIVER ABOVE CHALCO LAKE | 1 790 | 64 24 20<br>115 02 30 | 77-83 RC | | | 5 | NAT |
| 07SA005 | . . . . . WECHO RIVER AT OUTLET OF INGLIS LAKE | | 63 10 50<br>115 12 40 | 83 RC | | | 7 | NAT |
| 07SB013 | . . BAKER CREEK AT OUTLET OF LOWER MARTIN LAKE | | 62 30 48<br>114 24 32 | 83 RC | | | 7 | NAT |
| 07SB009 | . . BAKER CREEK MAIN STEM NEAR YELLOWKNIFE | 104 | 62 30 35<br>114 21 49 | 68-71 MS<br>74-82 RC | 72 RC | 73 MS | | NAT |
| 07SB011 | . . . POCKET LAKE OUTFLOW NEAR YELLOWKNIFE | | 62 30 36<br>114 22 16 | 67-77 MS | | | | NAT |
| 07SB008 | . . . . POCKET LAKE NEAR YELLOWKNIFE | | 62 30 36<br>114 22 16 | 67-78*MS | | | | NAT |
| 07SB007 | . . MUSKEG CREEK NEAR YELLOWKNIFE | 0.24 | 62 32 10<br>114 23 28 | 66 MS | 67 MS | 68-71 MS | | NAT |
| 07SB005 | . . YELLOWKNIFE RIVER AT OUTLET BLUEFISH LAKE DAM | | 62 41 00<br>114 16 00 | 41-57 MC | | | | RBG<br>DC 185 |
| 07SB003 | . . YELLOWKNIFE RIVER AT INLET TO PROSPEROUS LAKE | 11 300 | 62 40 10<br>114 15 45 | 39-40 MS | 41-70 PC | 72-83 PC | | RBG 41<br>DC 185 |
| 07SB006 | . . YELLOWKNIFE RIVER POWER DIVERSION AT SITE Y2 | | 62 40 00<br>114 16 00 | 41-57 MC | | | | RBG<br>DC 185 |
| 07SB002 | . . YELLOWKNIFE RIVER AT OUTLET FROM PROSPEROUS LAKE | 16 300 | 62 34 00<br>114 13 00 | 37-40 MC | | | | NAT |
| 07SB012 | . . . DUNCAN LAKE NEAR YELLOWKNIFE | | 62 51 00<br>113 58 00 | 75 83*MC | | | | DC 185 |
| 07SB010 | . . . CAMERON RIVER BELOW REID LAKE | 3 570 | 62 29 22<br>113 31 12 | 75-83 RC | | | 5 | NAT |
| 07SB004 | . . . CAMERON RIVER NEAR THE MOUTH | | 62 34 30<br>114 08 36 | 39 MS | | | | NAT |
| 07SC001 | . . BEAULIEU RIVER NEAR GREAT SLAVE LAKE | 2 850 | 62 03 00<br>113 11 30 | 37 MS | 45 0 | 47-49 0 | | NAT |
| 07SC002 | . . WALDRON RIVER NEAR THE MOUTH | | 63 02 50<br>110 29 00 | 78-83 RC | | | | NAT |
| 07RD001 | . . LOCKHART RIVER AT OUTLET OF ARTILLERY LAKE | 26 700 | 62 53 20<br>108 28 20 | 44-45 MS<br>62 MS | 46-49 MC<br>63-83 RC | 50-51 MS | 5 | NAT |
| 07RC001 | . . . THONOKIED RIVER NEAR THE MOUTH | | 64 08 40<br>108 54 00 | 80-83 MS | | | | NAT |
| 07QB002 | . . SNOWDRIFT RIVER AT OUTLET OF SILTASA LAKE | 6 030 | 62 10 30<br>109 51 10 | 76-83 RC | | | 5 | NAT |
| 07QD004 | . . TALTSON RIVER ABOVE PORTER LAKE OUTFLOW | 12 800 | 61 52 30<br>107 48 30 | 77-83 RC | | | 5 | NAT |
| 07QD002 | . . NONACHO LAKE NEAR SNOWDRIFT | | 61 43 50<br>109 40 15 | 62-63*MS<br>70-71*RC | 64-68*RC<br>72*MS | 69*MS<br>73-83*RC | | NAT |
| 07QD003 | . . TALTSON RIVER NEAR OUTLET OF NONACHO LAKE | 26 400 | 61 39 45<br>109 59 35 | 75-78 RC | | | 5 | RBG |

H - MANUAL GAUGE
R - RECORDING GAUGE
P - POWER PLANT

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

5 - WATER QUALITY DATA AVAILABLE

7 - SATELLITE DATA COLLECTION PLATFORM INSTALLED

NAT - NATURAL FLOW
RBG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA (km²) | GAUGE LOCATION | DISCHARGE RECORDS (* STAGE ONLY @ MISC MEAS.) TYPE OF GAUGE OPERATION | REMARKS |
|---|---|---|---|---|---|
| | MACKENZIE RIVER. GREAT SLAVE LAKE. | | | | |
| 07QA001 | TALTSON RIVER AT OUTLET OF TSU LAKE | | 60 38 30<br>111 56 15 | 10 11 MS 54 58 RC 64 81 RC | 5 REG |
| 07QD006 | FOSTER LAKE OUTFLOW | | 61 48 55<br>107 51 11 | 84 81 RC | 5 NAT |
| 07QD005 | FOSTER LAKE OUTFLOW ABOVE TALTSON RIVER | 4 060 | 61 53 00<br>107 41 50 | 77 81 RS | 5 NAT |
| | TAZIN RIVER. HILL ISLAND LAKE. | | | | |
| 07QC003 | THOA RIVER NEAR INLET TO HILL ISLAND LAKE | 9 610 | 60 10 00<br>108 19 00 | 68 81 RC | 5 NAT |
| 07QC004 | MARTEN RIVER ABOVE THOA RIVER | 716 | 60 16 40<br>108 58 50 | 77 81 RC | 5 NAT |
| 07NB002 | SLAVE RIVER AT FORT SMITH | | 60 00 18<br>111 54 11 | 17 58*MS | NAT |
| 07NB001 | SLAVE RIVER AT BELL ROCK | | 60 01 10<br>12 05 10 | 58 68*MS 78 80*RS | REG 68 |
| 07NC002 | NAGLE CHANNEL BELOW SLAVE RIVER | | 61 15 10<br>113 30 10 | 78 80 RC | REG 68 |
| 07NC003 | SLAVE RIVER (OLD STEAMBOAT CHANNEL) NEAR FORT RESOLUTION | | 61 15 00<br>113 37 24 | 78 80 RC | REG 68 |
| 07NC004 | SLAVE RIVER (WEST CHANNEL) FROM OLD STEAMBOAT CHANNEL | | 61 14 05<br>113 41 45 | 78 79 RS | REG 68 |
| 07NC005 | SLAVE RIVER (WEST CHANNEL) NEAR FORT RESOLUTION | | 61 15 50<br>113 37 10 | 78 80 RC | REG 68 |
| 07NC006 | SLAVE RIVER (MIDDLE CHANNEL WEST) NEAR FORT RESOLUTION | | 61 16 40<br>113 40 00 | 78 RC 79 80 RC | REG 68 |
| 07NC007 | SLAVE RIVER (MIDDLE CHANNEL EAST) NEAR FORT RESOLUTION | | 61 17 45<br>113 38 10 | 78 80 RC | REG 68 |
| 07NC008 | SLAVE RIVER (EAST CHANNEL) NEAR FORT RESOLUTION | | 61 17 55<br>113 38 10 | 78 80 RC | REG 68 |
| 07NC009 | SLAVE RIVER (RESDELTA CHANNEL) NEAR FORT RESOLUTION | | 61 17 05<br>113 34 55 | 78 80 RC | 5 REG 68 |
| 07NC001 | JEAN RIVER BELOW SLAVE RIVER | | 61 14 55<br>113 19 50 | 78 80 RC | REG 68 |
| 07PB002 | LITTLE BUFFALO RIVER NEAR PINE POINT HIGHWAY | 1 600 | 60 04 55<br>114 41 59 | 65 81 RS | NAT |
| 07PA001 | BUFFALO RIVER AT HIGHWAY NO. 5 | 17 800 | 60 42 55<br>114 55 00 | 68 81 RC | 8 NAT |
| 07OB001 | HAY RIVER NEAR HAY RIVER | 47 900 | 60 44 45<br>115 51 40 | 21 MS 49 11 MS 54 MS<br>61 81 RC | 5 8 NAT |
| 07UC001 | KAKISA RIVER AT OUTLET OF KAKISA LAKE | 14 900 | 60 56 15<br>117 25 00 | 64 MS 63 81 RC | 5 8 NAT |
| 07UC002 | KAKISA LAKE NEAR KAKISA VILLAGE | | 60 55 30<br>117 25 00 | 71 76*MS | NAT |
| | HORN RIVER. | | | | |
| 10FC001 | PLATEAU CREEK NEAR WILLOW LAKE | 81 6 | 62 18 16<br>118 14 05 | 76 81 RC | NAT |
| 10FA001 | TROUT RIVER NEAR OUTLET OF TROUT LAKE | | 60 36 00<br>121 06 30 | 65 66 MS 67 68 RS | NAT |
| 10FA002 | TROUT RIVER AT FORT SIMPSON HIGHWAY | 9 510 | 61 08 00<br>119 48 30 | 68 81 RC | 8 NAT |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

8 - SEDIMENT DATA AVAILABLE

5 - WATER QUALITY DATA AVAILABLE

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 ..
(YEAR SHOWN IF KNOWN)

| STATION NO. | | DRAINAGE AREA (km²) | GAUGE LOCATION | DISCHARGE RECORDS (0 STAGE ONLY ‡ MISC MEAS.) TYPE OF GAUGE, OPERATION | REMARKS |
|---|---|---|---|---|---|
| | MACKENZIE RIVER. | | | | |
| 10FB005 | JEAN MARIE RIVER AT FORT SIMPSON HIGHWAY | 1 310 | 61 27 00<br>121 15 00 | 72 73 MS 74 79 MC 80 83 MC | NAT |
| 10ED001 | LIARD RIVER AT FORT LIARD | 222 000 | 60 14 35<br>123 28 45 | 42 59 MS 60 61 MC 62 64 MS<br>65 MS 66 70 MC 80 83 MC | 7 5 NAT |
| 10ED002 | LIARD RIVER NEAR THE MOUTH | 275 000 | 61 44 50<br>121 13 45 | 72 83 MC | 6 NAT |
| 10ED004 | RABBIT CREEK AT FORT LIARD HIGHWAY | 140 | 60 27 45<br>123 26 15 | 78 83 MC | 5 NAT |
| 10EB001 | SOUTH NAHANNI RIVER ABOVE VIRGINIA FALLS | 14 500 | 61 38 00<br>125 48 00 | 60 63 MS 64 65 MC 66 67 MS<br>68 83 MC | 7 NAT |
| 10EC001 | SOUTH NAHANNI RIVER ABOVE CLAUSEN CREEK | 33 400 | 61 15 10<br>124 02 10 | 59 62 MS 63 83 MC | 5 NAT |
| | LITTLE NAHANNI RIVER. | | | | |
| 10EB002 | MAC CREEK NEAR THE MOUTH | 219 | 62 12 00<br>128 05 10 | 78 83 MC | 5 NAT |
| 10EB003 | LENED CREEK NEAR SOUTH NAHANNI RIVER | | 62 21 45<br>128 19 45 | 82 83 MC | NAT |
| 10EA002 | FLAT RIVER AT CANTUNG CAMP | 152 | 61 57 40<br>128 11 00 | 58 S 60 62 MS 63 S<br>71 83 MC | 6 NAT |
| 10EA003 | FLAT RIVER NEAR THE MOUTH | 8 500 | 61 32 00<br>125 24 20 | 60 65 MC 66 71 MS 72 83 MC | 5 6 NAT |
| 10EA001 | UNNAMED CREEK NEAR WATSON LAKE | | 61 57 30<br>128 12 30 | 58 61 MS | NAT |
| 10EC002 | PRAIRIE CREEK AT CADILLAC MINE | 495 | 61 33 40<br>124 48 25 | 75 83 MC | 5 NAT |
| 10ED003 | BIRCH RIVER AT FORT LIARD HIGHWAY | 505 | 61 20 10<br>122 05 20 | 74 83 MC | 5 NAT |
| 10ED005 | MILE 19 CREEK AT FORT LIARD HIGHWAY | | 61 25 50<br>121 37 30 | 79 83 MS | NAT |
| 10GC002 | HARRIS RIVER NEAR THE MOUTH | 570 | 61 52 41<br>121 17 36 | 72 MS 73 83 MC | 6 NAT |
| 10GC003 | MARTIN RIVER NEAR THE MOUTH | 2 050 | 61 53 10<br>121 37 05 | 72 83 MC | 6 NAT |
| 10GC005 | SAHNDAA CREEK AT WRIGLEY HIGHWAY | | 62 01 30<br>122 12 10 | 82 83 MS | NAT |
| 10GA001 | ROOT RIVER NEAR THE MOUTH | 9 840 | 62 28 40<br>123 25 45 | 75 MS 75 83 MC | 7 NAT |
| 10GB001 | WILLOWLAKE RIVER NEAR THE MOUTH | 21 600 | 62 38 50<br>123 56 15 | 69 83 MC | 5 6 NAT |
| 10GB005 | METHADALI CREEK ABOVE WILLOWLAKE RIVER | 332 | 62 38 11<br>123 58 45 | 78 83 MC | NAT |
| 10HB003 | WRIGLEY RIVER NEAR THE MOUTH | 1 400 | 63 11 30<br>123 41 30 | 76 83 MC | 5 NAT |
| 10HC003 | BLACKWATER RIVER NEAR THE MOUTH | | 63 55 30<br>124 05 00 | 83 MC | NAT |
| 10HB001 | REDSTONE RIVER NEAR THE MOUTH | 15 400 | 63 55 17<br>125 10 07 | 63 68 MC 69 70 MS 71 83 MC | 5 NAT |
| | SOUTH REDSTONE RIVER. | | | | |
| 10HB004 | SILVERBERRY RIVER NEAR LITTLE DAL LAKE | | 62 45 40<br>126 41 30 | 80 83 MC | NAT |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

5 - WATER QUALITY DATA AVAILABLE

6 - SEDIMENT DATA AVAILABLE
7 - SATELLITE DATA COLLECTION PLATFORM INSTALLED

NAT - NATURAL FLOW

| STATION NO. | | DRAINAGE AREA (km²) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|---|
| | MACKENZIE RIVER: | | | | | | | | |
| | . KEELE RIVER: | | | | | | | | |
| 10NA002 | . . TSICHU RIVER AT CANOL ROAD | 212 | 63 18 10<br>129 47 30 | 75-83 RC | | | | 5 | NAT |
| 10NA003 | . . TWITYA RIVER NEAR THE MOUTH | | 64 09 10<br>128 18 30 | 80-83 RC | | | | | NAT |
| 10MC003 | . BIG SMITH CREEK NEAR MACKENZIE HIGHWAY | 938 | 64 36 17<br>124 47 49 | 72 # 73-83 RC | | | | | NAT |
| 10JC003 | . GREAT BEAR RIVER AT OUTLET OF GREAT BEAR LAKE | 146 000 | 65 08 10<br>123 30 30 | 61-62 RS<br>69-83 RC | 63-66 RC | 67-68 RS | | 7 5 | NAT |
| 10JC002 | . . GREAT BEAR LAKE AT FORT FRANKLIN | | 65 11 30<br>123 25 00 | 61-62*RS | 66-67*RS | 83*RS | | | NAT |
| 10JE002 | . . GREAT BEAR LAKE AT HORNBY BAY | | 66 36 00<br>117 37 10 | 83*RS | | | | | NAT |
| 10JA001 | . . GREAT BEAR LAKE AT PORT RADIUM | | 66 05 00<br>118 02 00 | 34*MS<br>46-50*MS<br>61*MS | 38-39*MS<br>53-59*MS<br>62*MC | 43-44*MS<br>60*RC<br>63-83*RC | | | NAT |
| 10JD002 | . . . WHITEFISH RIVER NEAR THE MOUTH | 4 840 | 65 43 30<br>124 36 40 | 77-83 RC | | | | | NAT |
| 10JD001 | . . . HALDANE RIVER NEAR THE MOUTH | 3 990 | 66 51 00<br>121 16 10 | 75-83 RC | | | | | NAT |
| 10JE001 | . . . SLOAN RIVER NEAR THE MOUTH | 3 000 | 66 31 31<br>117 15 34 | 76-83 RC | | | | 7 | NAT |
| 10JA002 | . . . CANSELL RIVER AT OUTLET OF CLUT LAKE | 30 900 | 65 35 45<br>117 45 20 | 33 R# | 34-35 RC | 63-64 RS | | 5 | NAT |
| | . . . . WOPNAY RIVER: | | | 65-83 RC | | | | | |
| 10JA004 | . . . . . ACASTA RIVER ABOVE LITTLE CRAPEAU LAKE | | 64 52 47<br>116 08 30 | 80-83 RC | | | | | NAT |
| 10JB001 | . . . JOHNNY HOE RIVER ABOVE LAC STE. THERESE | 13 500 | 64 34 00<br>121 44 30 | 69-83 RC | | | | 5 | NAT |
| 10KA006 | . JUNGLE RIDGE CREEK NEAR THE MOUTH | | 65 03 46<br>126 04 07 | 79 R# | 80-83 RS | | | | NAT |
| 10KA005 | . SEEPAGE CREEK AT NORMAN WELLS | 30.8 | 65 15 50<br>126 43 20 | 74 RS | 75-78 RC | | | | NAT |
| 10KA003 | . BOSWORTH CREEK AT NORMAN WELLS | 123 | 65 19 41<br>126 52 12 | 73 MC | 74-83 RC | | | | NAT |
| 10KB001 | . CARCAJOU RIVER BELOW IMPERIAL RIVER | 6 860 | 65 17 49<br>127 41 05 | 76-83 RC | | | | | NAT |
| 10KC001 | . MOUNTAIN RIVER BELOW CAMBRIAN CREEK | 11 100 | 65 13 50<br>128 33 50 | 74-83 RC | | | | | NAT |
| 10KD004 | . RAMPARTS RIVER NEAR FORT GOOD HOPE | | 66 06 25<br>129 17 00 | 83 RC | | | | | NAT |
| 10LD002 | . JACKFISH CREEK NEAR FORT GOOD HOPE | | 66 15 43<br>128 35 02 | 80-83 RC | | | | | NAT |
| 10LA002 | . ARCTIC RED RIVER NEAR THE MOUTH | 18 800 | 66 47 10<br>133 06 00 | 68 RS | 69-83 RC | | | 5 6 | NAT |
| 10LA004 | . . WELDON CREEK NEAR THE MOUTH | 847 | 66 23 10<br>132 39 00 | 77-83 RC | | | | | NAT |
| | MACKENZIE RIVER (PEEL CHANNEL): | | | | | | | | |
| 10MC002 | . PEEL RIVER ABOVE FORT MCPHERSON | 70 700 | 67 13 15<br>134 56 45 | 69 RS<br>72-83 RC | 70 RC | 71 RS | | 5 6 | NAT |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

5 - WATER QUALITY DATA AVAILABLE

6 - SEDIMENT DATA AVAILABLE
7 - SATELLITE DATA COLLECTION PLATFORM INSTALLED

NAT - NATURAL FLOW

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (•-STAGE ONLY ⊕-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | MACKENZIE RIVER (PEEL CHANNEL):<br>. HUSKY CHANNEL: | | | | |
| 10MC007 | . . RAT RIVER NEAR FORT MCPHERSON | | 67 40 45<br>135 42 30 | 81-83 RC | NAT |
| | MACKENZIE RIVER (EAST CHANNEL): | | | | |
| 10LC003 | . RENGLENG RIVER BELOW DEMPSTER HIGHWAY | 1 440 | 67 45 25<br>133 51 25 | 72 R• 73-83 RC | 6 NAT |
| 10LC004 | . CAMPBELL CREEK NEAR INUVIK | | 68 16 04<br>133 15 47 | 73-74 RC | 6 NAT |
| 10LC009 | . . CABIN CREEK ABOVE DEMPSTER HIGHWAY | | 68 15 00<br>133 15 00 | 80-83 RC | NAT |
| 10LC007 | . . CARIBOU CREEK ABOVE DEMPSTER HIGHWAY | 663 | 68 04 15<br>133 28 30 | 75-83 RC | NAT |
| 10LC010 | . BOOT CREEK NEAR INUVIK | | 68 21 23<br>133 40 15 | 81-83 RS | NAT |
| | LIVERPOOL BAY:<br>. ESKIMO LAKES: | | | | |
| 10ND002 | . . TRAIL VALLEY CREEK NEAR INUVIK | 62.9 | 68 44 20<br>133 29 00 | 77-83 RS | NAT |
| 10ND001 | . . HANS CREEK NEAR INUVIK | 316 | 68 52 20<br>133 34 30 | 77-83 RS | NAT |
| 10ND003 | . . RED CREEK NEAR INUVIK | | 68 57 10<br>133 23 00 | 78-82 RS | NAT |
| 10NC001 | . ANDERSON RIVER BELOW CARNWATH RIVER | 57 200 | 68 38 00<br>128 24 30 | 69-83 RC | 5 NAT |
| 10NA001 | . CARNWATH RIVER BELOW ANDREW RIVER | | 68 23 40<br>128 57 00 | 82-83 RC | NAT |
| 10OC001 | INMAN RIVER NEAR THE MOUTH | 2 240 | 69 05 45<br>118 28 42 | 75-76 RS 78-83 RS | NAT |
| 10PB001 | COPPERMINE RIVER AT OUTLET OF POINT LAKE | 20 300 | 65 25 00<br>114 00 30 | 64 M• 65-83 RC | 5 NAT |
| 10PC003 | COPPERMINE RIVER ABOVE BLOODY FALLS | | 67 44 10<br>115 22 50 | 83 RC | 7 NAT |
| 10PC001 | . KENDALL RIVER NEAR OUTLET OF DISMAL LAKES | 2 800 | 67 13 00<br>116 31 30 | 69-72 RS 73-83 RC | 5 NAT |
| 10PC002 | . . BLACK LABEL CREEK NEAR DISMAL LAKES | | 67 12 45<br>116 36 27 | 79-83 RS | 5 NAT |
| 10QA001 | TREE RIVER NEAR THE MOUTH | 5 960 | 67 38 10<br>111 53 30 | 69-83 RC | 5 NAT |
| 10QC001 | BURNSIDE RIVER NEAR THE MOUTH | 18 800 | 66 43 20<br>108 49 00 | 76-83 RC | NAT |
| 10QC002 | GORDON RIVER NEAR THE MOUTH | 1 550 | 66 48 20<br>107 07 00 | 77-83 RC | NAT |
| 10QD001 | ELLICE RIVER NEAR THE MOUTH | 16 900 | 67 42 30<br>104 08 30 | 69-83 RC | 7 5 NAT |
| 10RA001 | BACK RIVER BELOW BEECHY LAKE | 24 100 | 65 11 10<br>106 04 30 | 77-83 RC | 7 NAT |
| 10RC001 | BACK RIVER BELOW DEEP ROSE LAKE | 98 200 | 66 05 00<br>96 30 00 | 60-61 ⊕ 62-64 RS 65-83 RC | 5 NAT |
| 10RA002 | . BAILLIE RIVER NEAR THE MOUTH | | 65 02 30<br>104 31 30 | 78-83 RC | 7 NAT |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

5 - WATER QUALITY DATA AVAILABLE

6 - SEDIMENT DATA AVAILABLE
7 - SATELLITE DATA COLLECTION PLATFORM INSTALLED

NAT - NATURAL FLOW

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | MACKENZIE RIVER: | | | | |
| | . KEELE RIVER: | | | | |
| 10HA002 | . . TSICHU RIVER AT CAMOL ROAD | 212 | 63 18 10<br>129 47 30 | 75-83 RC | 5 NAT |
| 10HA003 | . . TWITYA RIVER NEAR THE MOUTH | | 64 09 10<br>128 18 30 | 80-83 RC | NAT |
| 10HC003 | . BIG SMITH CREEK NEAR MACKENZIE HIGHWAY | 938 | 64 36 17<br>124 47 49 | 72 # 73-83 RC | NAT |
| 10JC003 | . GREAT BEAR RIVER AT OUTLET OF GREAT BEAR LAKE | 146 000 | 65 08 10<br>123 30 30 | 61-62 RS 63-66 RC 67-68 RS<br>69-83 RC<br>7 | 5 NAT |
| 10JC002 | . . GREAT BEAR LAKE AT FORT FRANKLIN | | 65 11 30<br>123 25 00 | 61-62*RS 64-67*RS 83*RS | NAT |
| 10JE002 | . . GREAT BEAR LAKE AT HORNBY BAY | | 66 36 00<br>117 37 10 | 83*RS | NAT |
| 10JA001 | . . GREAT BEAR LAKE AT PORT RADIUM | | 66 05 00<br>118 02 00 | 38*MS 38-39*MS 43-44*MS<br>46-50*MS 53-59*MS 60*RC<br>61*MS 62*MC 63-83*RC | NAT |
| 10JD002 | . . . WHITEFISH RIVER NEAR THE MOUTH | 4 840 | 65 43 30<br>124 36 40 | 77-83 RC | NAT |
| 10JD001 | . . . HALDANE RIVER NEAR THE MOUTH | 3 990 | 66 51 00<br>121 16 10 | 75-83 RC | NAT |
| 10JE001 | . . . SLOAN RIVER NEAR THE MOUTH | 3 000 | 66 31 31<br>117 15 34 | 76-83 RC<br>7 | NAT |
| 10JA002 | . . . CAMSELL RIVER AT OUTLET OF CLUT LAKE | 30 900 | 65 35 45<br>117 45 20 | 33 R# 34-35 RC 63-64 RS<br>65-83 RC | 5 NAT |
| | . . . . WOPMAY RIVER: | | | | |
| 10JA004 | . . . . . ACASTA RIVER ABOVE LITTLE CRAPEAU LAKE | | 64 52 47<br>116 08 30 | 80-83 RC | NAT |
| 10JB001 | . . . JOHNNY HOE RIVER ABOVE LAC STE. THERESE | 13 500 | 64 34 00<br>121 44 30 | 69-83 RC | 5 NAT |
| 10KA006 | . JUNGLE RIDGE CREEK NEAR THE MOUTH | | 65 03 46<br>126 04 07 | 79 R# 80-83 RS | NAT |
| 10KA005 | . SEEPAGE CREEK AT NORMAN WELLS | 30.8 | 65 15 50<br>126 43 20 | 74 RS 75-78 RC | NAT |
| 10KA003 | . BOSWORTH CREEK AT NORMAN WELLS | 123 | 65 19 41<br>126 52 12 | 73 MC 74-83 RC | NAT |
| 10KB001 | . CARCAJOU RIVER BELOW IMPERIAL RIVER | 6 860 | 65 17 49<br>127 41 05 | 76-83 RC | NAT |
| 10KC001 | . MOUNTAIN RIVER BELOW CAMBRIAN CREEK | 11 100 | 65 13 50<br>128 33 50 | 74-83 RC | NAT |
| 10KD004 | . RAMPARTS RIVER NEAR FORT GOOD HOPE | | 66 06 25<br>129 17 00 | 83 RC | NAT |
| 10LD002 | . JACKFISH CREEK NEAR FORT GOOD HOPE | | 66 15 43<br>128 35 02 | 80-83 RC | NAT |
| 10LA002 | . ARCTIC RED RIVER NEAR THE MOUTH | 18 800 | 66 47 10<br>133 06 00 | 68 RS 69-83 RC | 5 6 NAT |
| 10LA004 | . . WELDON CREEK NEAR THE MOUTH | 847 | 66 23 10<br>132 39 00 | 77-83 RC | NAT |
| | MACKENZIE RIVER (PEEL CHANNEL): | | | | |
| 10MC002 | . PEEL RIVER ABOVE FORT MCPHERSON | 70 700 | 67 13 15<br>134 56 45 | 69 RS 70 RC 71 RS<br>72-83 RC | 5 6 NAT |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

5 - WATER QUALITY DATA AVAILABLE

6 - SEDIMENT DATA AVAILABLE
7 - SATELLITE DATA COLLECTION PLATFORM INSTALLED

NAT - NATURAL FLOW

| STATION NO. | | DRAINAGE AREA (km²) | GAUGE LOCATION | DISCHARGE RECORDS (•-STAGE ONLY Ø-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | MACKENZIE RIVER (PEEL CHANNEL): . HUSKY CHANNEL: | | | | |
| 10MC007 | . . RAT RIVER NEAR FORT MCPHERSON | | 67 40 45<br>135 42 30 | 81-83 RC | NAT |
| | MACKENZIE RIVER (EAST CHANNEL): | | | | |
| 10LC003 | . RENGLENG RIVER BELOW DEMPSTER HIGHWAY | 1 440 | 67 45 25<br>133 51 25 | 72 RØ 73-83 RC | 6 NAT |
| 10LC004 | . CAMPBELL CREEK NEAR INUVIK | | 68 16 04<br>133 15 47 | 73-74 RC | 6 NAT |
| 10LC009 | . . CABIN CREEK ABOVE DEMPSTER HIGHWAY | | 68 15 00<br>133 15 00 | 80-83 RC | NAT |
| 10LC007 | . . CARIBOU CREEK ABOVE DEMPSTER HIGHWAY | 663 | 68 04 15<br>133 28 30 | 75-83 RC | NAT |
| 10LC010 | . BOOT CREEK NEAR INUVIK | | 68 21 23<br>133 40 15 | 81-83 RS | NAT |
| | LIVERPOOL BAY: . ESKIMO LAKES: | | | | |
| 10ND002 | . . TRAIL VALLEY CREEK NEAR INUVIK | 62.9 | 68 44 20<br>133 29 00 | 77-83 RS | NAT |
| 10ND001 | . . HANS CREEK NEAR INUVIK | 316 | 68 52 20<br>133 34 30 | 77-83 RS | NAT |
| 10ND003 | . . ZED CREEK NEAR INUVIK | | 68 57 10<br>133 23 00 | 78-82 RS | NAT |
| 10MC001 | . ANDERSON RIVER BELOW CARNWATH RIVER | 57 200 | 68 38 00<br>128 24 30 | 69-83 RC | 5 NAT |
| 10MA001 | . CARNWATH RIVER BELOW ANDREW RIVER | | 68 23 40<br>128 57 00 | 82-83 RC | NAT |
| 10OC001 | INNAH RIVER NEAR THE MOUTH | 2 240 | 69 05 45<br>118 28 42 | 75-76 RS 78-83 RS | NAT |
| 10PB001 | COPPERMINE RIVER AT OUTLET OF POINT LAKE | 20 300 | 65 25 00<br>114 00 30 | 64 MØ 65-83 RC | 5 NAT |
| 10PC003 | COPPERMINE RIVER ABOVE BLOODY FALLS | | 67 44 10<br>115 22 50 | 83 RC | 7 NAT |
| 10PC001 | . KENDALL RIVER NEAR OUTLET OF DISMAL LAKES | 2 800 | 67 13 00<br>116 31 30 | 69-72 RS 73-83 RC | 5 NAT |
| 10PC002 | . . BLACK LABEL CREEK NEAR DISMAL LAKES | | 67 12 45<br>116 36 27 | 79-83 RS | 5 NAT |
| 10QA001 | TREE RIVER NEAR THE MOUTH | 5 960 | 67 38 10<br>111 53 30 | 69-83 RC | 5 NAT |
| 10QC001 | BURNSIDE RIVER NEAR THE MOUTH | 18 800 | 66 43 20<br>108 49 00 | 76-83 RC | NAT |
| 10QC002 | GORDON RIVER NEAR THE MOUTH | 1 550 | 66 48 20<br>107 07 00 | 77-83 RC | NAT |
| 10QD001 | ELLICE RIVER NEAR THE MOUTH | 16 900 | 67 42 30<br>104 08 30 | 69-83 RC | 5 NAT<br>7 |
| 10RA001 | BACK RIVER BELOW BEECHY LAKE | 24 100 | 65 11 10<br>106 04 30 | 77-83 RC | 7 NAT |
| 10RC001 | BACK RIVER BELOW DEEP ROSE LAKE | 98 200 | 66 05 00<br>96 30 00 | 60-61 Ø 62-64 RS 65-83 RC | 5 NAT |
| 10RA002 | . BAILLIE RIVER NEAR THE MOUTH | | 65 02 30<br>104 31 30 | 78-83 RC | 7 NAT |

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S - SEASONAL OPERATION

5 - WATER QUALITY DATA AVAILABLE

6 - SEDIMENT DATA AVAILABLE
7 - SATELLITE DATA COLLECTION PLATFORM INSTALLED

NAT - NATURAL FLOW

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| 10SB001 | HAYES RIVER ABOVE CHANTREY INLET | 17 700 | 67 32 00<br>94 05 00 | 71-72 RS 73-79 RC 80-83 RS | NAT |
| | BOOTHIA PENINSULA:<br>WROTTESLEY RIVER: | | | | |
| 10SA004 | . UNNAMED EASTERN TRIBUTARY OF WROTTESLEY RIVER | 603 | 70 57 00<br>94 47 00 | 75 M# | 5 6 NAT |
| 10SA005 | UNNAMED RIVER ABOVE CAPE AUGHTERSTON | 694 | 71 15 00<br>94 31 00 | 75 M# | 5 6 NAT |
| 10SA003 | LORD LINDSAY RIVER ABOVE WESTERN TRIBUTARY | 717 | 70 29 00<br>94 28 00 | 75 M# | 5 6 NAT |
| 10SA002 | LORD LINDSAY RIVER ABOVE SAHAGAK LAKE | 1 480 | 70 13 00<br>93 57 00 | 75 M# | 5 6 NAT |
| 10SA001 | UNNAMED RIVER AT OUTLET OF LAKE JEKYL | 502 | 69 47 00<br>93 30 00 | 75 M# | 5 6 NAT |
| | VICTORIA ISLAND: | | | | |
| 10TA001 | FRESHWATER CREEK NEAR CAMBRIDGE BAY | 1 490 | 69 07 45<br>104 59 30 | 69 # 70-83 RS | 5 NAT |
| | BANKS ISLAND: | | | | |
| 10TB001 | BIG RIVER ABOVE EGG RIVER | 3 650 | 72 28 40<br>123 24 30 | 75-83 RC | NAT |
| | ELLESMERE ISLAND: | | | | |
| 10TC003 | FALLS RIVER NEAR D'IBERVILLE FIORD | 32.6 | 80 36 00<br>79 24 40 | 73-75 RS | 6 NAT |
| | CORNWALLIS ISLAND: | | | | |
| 10TC002 | MECHAN RIVER NEAR RESOLUTE | 86.8 | 74 41 24<br>94 47 10 | 71-75 RS 77-78 RC 79 R# | NAT |
| 10TC001 | ALLEN RIVER NEAR THE MOUTH | 448 | 74 50 20<br>95 03 30 | 70 M# 71-83 RS | NAT |
| 10TC016 | ABBOTT RIVER ABOVE MIDSHIPMAN BAY | 191 | 75 14 00<br>95 41 00 | 75 M# | 5 6 NAT |
| 10TC017 | UNNAMED RIVER NEAR CAPE GELL | 94.3 | 75 35 00<br>94 50 00 | 75 M# | 5 6 NAT |
| 10TC015 | ELEANOR RIVER ABOVE ELEANOR LAKE | 666 | 75 20 00<br>94 13 00 | 75 M# | 5 6 NAT |
| 10TC014 | SNOWBLIND CREEK ABOVE LAURA LAKES | 347 | 75 11 00<br>93 54 00 | 75 M# | 5 6 NAT |
| 10TC013 | MARSHALL RIVER ABOVE ASSISTANCE BAY | 109 | 74 41 00<br>94 12 00 | 75 M# | 5 6 NAT |

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NAT - NATURAL FLOW

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | BATHURST ISLAND: | | | | |
| 10TC008 | CALEDONIAN RIVER ABOVE BRACEBRIDGE INLET | 246 | 75 37 00<br>98 35 00 | 75 H# | 5 6 NAT |
| 10TC011 | UNNAMED RIVER ABOVE BRACEBRIDGE INLET | 510 | 75 42 00<br>100 33 00 | 75 H# | 5 6 NAT |
| 10TC018 | SNOWBIRD CREEK NEAR BRADFORD ISLAND | 87.0 | 75 37 52<br>101 19 02 | 76 RS | 5 6 NAT |
| 10TC019 | . WHITE BEAR CREEK NEAR BRADFORD ISLAND | 18.2 | 75 39 02<br>101 19 02 | 76 RS | 5 6 NAT |
| 10TC012 | UNNAMED RIVER NEAR SCHOMBERG POINT | 97.9 | 75 34 00<br>102 29 00 | 75 H# | 5 6 NAT |
| 10TC009 | UNNAMED RIVER ABOVE GOODSIR INLET | 580 | 75 44 00<br>98 07 00 | 75 H# | 5 6 NAT |
| 10TC010 | UNNAMED RIVER ABOVE ALLISON INLET | 293 | 75 10 00<br>99 18 00 | 75 H# | 5 6 NAT |
| | MELVILLE ISLAND: | | | | |
| 10TC006 | UNNAMED RIVER ABOVE SABINE BAY | 1 340 | 75 29 00<br>108 39 00 | 75 H# | 5 6 NAT |
| 10TC007 | UNNAMED RIVER ABOVE WARREN POINT | 193 | 76 12 00<br>108 27 00 | 75 H# | 5 6 NAT |
| 10TC005 | UNNAMED RIVER ABOVE WEST ARM OF WEATHERALL BAY | 298 | 75 43 00<br>107 37 00 | 75 H# | 5 6 NAT |
| 10TC004 | UNNAMED RIVER ABOVE KING POINT | 1 120 | 75 29 00<br>105 48 00 | 75 H# | 5 6 NAT |
| | SOMERSET ISLAND: | | | | |
| 10TD006 | UNNAMED RIVER BELOW MACGREGOR LAIRD | 221 | 72 00 00<br>95 03 00 | 75 H# | 5 6 NAT |
| 10TD004 | ASTON RIVER ABOVE ASTON BAY | 961 | 73 30 00<br>94 08 00 | 75 H# | 5 6 NAT |
| 10TD005 | CUNNINGHAM RIVER ABOVE CUNNINGHAM INLET | 1 810 | 73 51 00<br>93 28 00 | 75 H# | 5 6 NAT |
| | CRESWELL RIVER: | | | | |
| 10TD003 | . WEST CRESWELL RIVER ABOVE CRESWELL BAY | 505 | 73 02 00<br>94 13 00 | 75 H# | 5 6 NAT |
| 10TD002 | UNION RIVER AT OUTLET OF STANWELL-FLETCHER LAKE | 1 970 | 72 [illegible]4 00<br>94 26 00 | 75-76 HS | 5 6 NAT |
| 10TD001 | LANG RIVER ABOVE PRINCE REGENT INLET | 134 | 72 17 00<br>94 12 00 | 75 H# | 5 6 NAT |
| | PRINCE OF WALES ISLAND: | | | | |
| 10TD009 | UNNAMED RIVER ABOVE OMNAMNEY BAY | 1 200 | 72 21 00<br>100 04 00 | 75 H# | 5 NAT |
| 10TD011 | UNNAMED RIVER BELOW ALLEN LAKE | 761 | 73 31 00<br>97 45 00 | 75 H# | 5 NAT |

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NAT - NATURAL FLOW

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5 - WATER QUALITY DATA AVAILABLE

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (•-STAGE ONLY ∅-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| 10TD010 | SCARP BROOK ABOVE INNER BROWNE BAY | 839 | 72 58 00<br>98 41 00 | 75 M∅ | 5 NAT |
| 10TD007 | DOLPHIN RIVER BELOW CROOKED LAKE | 2 080 | 72 40 00<br>98 47 00 | 75 M∅ | 5 NAT |
| 10TD008 | FISHER RIVER BELOW FISHER LAKE | 1 480 | 71 59 00<br>98 09 00 | 75 M∅ | 5 NAT |
| | BAFFIN ISLAND: | | | | |
| 10TE003 | DUVAL RIVER NEAR PANGNIRTUNG | 65.5 | 66 08 55<br>65 41 19 | 73 R∅ 74-77 RS 78 R∅<br>79-83 RS | NAT |
| 10TE002 | APEX RIVER AT APEX | 59.6 | 63 44 00<br>68 27 10 | 73-83 RS | NAT |
| 10TE001 | SYLVIA GRINNELL RIVER NEAR FROBISHER BAY | 3 030 | 63 45 37<br>68 35 38 | 71 RC 72-83 RS | NAT |
| | NARCIL LAKE: | | | | |
| 10TE005 | . NARCIL CREEK NEAR ARCTIC BAY | | 72 59 40<br>84 59 20 | 78-83 RS | NAT |
| | BROUGHTON ISLAND: | | | | |
| 10TE004 | TULUGAK RIVER ON BROUGHTON ISLAND | 30.6 | 67 33 00<br>63 55 00 | 75-77 RS 78 R∅ 79-83 RS | NAT |
| | SOUTHAMPTON ISLAND: | | | | |
| 06PA001 | KIRCHOFFER RIVER NEAR CORAL HARBOUR | 3 160 | 64 07 55<br>83 26 55 | 78-83•RS 1 | NAT |
| 06OA001 | LORILLARD RIVER ABOVE DALY BAY | 11 500 | 64 15 20<br>90 26 20 | 78 RC 79-83 RS | NAT |
| 06OA005 | SAQVAQJUAC RIVER ABOVE SAQVAQJUAC INLET | 607 | 63 42 02<br>90 37 12 | 77 R∅ 78 RS 79 R∅<br>80-81 RS 5 | NAT<br>DC 285 |
| 06OA003 | FAR CREEK AT FAR LAKE OUTLET | 0.21 | 63 41 40<br>90 40 30 | 78-81 RS | NAT<br>DC 285 |
| 06OA004 | P/H LAKE OUTLET | 0.36 | 63 39 55<br>90 40 00 | 78-81 RS | NAT<br>DC 285 |
| 06OA002 | MEADOW CREEK ABOVE SAQVAQJUAC INLET | 0.16 | 63 38 45<br>90 42 10 | 78-81 RS | NAT<br>DC 285 |
| | CHESTERFIELD INLET: | | | | |
| 06MB001 | QUOICH RIVER ABOVE ST. CLAIR FALLS | 28 700 | 64 27 30<br>94 07 10 | 69-71 ∅ 72-79 RC 80 ∅<br>81-83 RS 5 | NAT |
| 06MA001 | BAKER LAKE AT BAKER LAKE | | 64 19 10<br>96 01 50 | 65-66•RS 67-83•RC 5 | NAT |
| 06LA001 | . KAIAN RIVER AT OUTLET OF EMMADAI LAKE | 21 300 | 61 15 40<br>100 58 30 | 62 M∅ 63 MS 64 M∅<br>65-66 RS 67-83 RC | REV 70<br>NAT |
| 06LC004 | . YATHKYED LAKE NEAR KAIAN RIVER INLET | | 62 41 50<br>98 18 20 | 79•RS 80-83•RC | NAT |

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DC - DATA CONTRIBUTED BY . . .
(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY @-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|
| | BAKER LAKE: | | | | | | | |
| 06LC001 | . KASAN RIVER ABOVE KASAN FALLS | 72 300 | 63 39 00<br>95 51 15 | 60-64 @<br>72-83 RC | 65-70 RC | 71 RS | 5 | REV 70<br>NAT |
| 06LA002 | . . EMMADAI LAKE AT EMMADAI | | 61 08 00<br>100 54 00 | 62-63*RS<br>80-83*RC | 65-78*RC | 79*RS | 5 | NAT |
| 06LC003 | . . SIURAQ CREEK NEAR OUTLET TO KASAN RIVER | 1 490 | 62 38 00<br>98 32 00 | 79-83 RS | | | | NAT |
| 06LC002 | . . KUNWAK RIVER BELOW PRINCESS MARY LAKE | 12 100 | 63 48 00<br>97 24 00 | 75-76 @ | 77-83 RC | | | NAT |
| 06MA007 | . AMIGAQ RIVER BELOW AUDRA LAKE | | 64 13 00<br>96 34 48 | 83 RS | | | | NAT |
| 06MA002 | . QINGUQ CREEK NEAR BAKER LAKE | 433 | 64 15 30<br>96 19 00 | 69 RS | 70-78 RC | 81-83 RS | 5 | NAT |
| 06JC002 | . THELON RIVER ABOVE BEVERLY LAKE | 65 300 | 64 32 10<br>101 23 50 | 65-69 @<br>75-79 RS | 70-71 RS<br>80-83 RC | 72-78 RC | 5 | NAT |
| 06MA006 | . THELON RIVER BELOW OUTLET OF SCHULTZ LAKE | 152 000 | 64 46 18<br>97 03 57 | 83 RC | | | | NAT |
| 06MA003 | . THELON RIVER ABOVE BAKER LAKE | 154 000 | 64 23 50<br>96 24 30 | 73-78 RC | 79 RS | 80-83 RC | | NAT |
| 06JB001 | . . HANBURY RIVER ABOVE HOARE LAKE | 5 810 | 63 35 30<br>105 09 00 | 71-83 RC | | | | NAT |
| | . . DUBAWNT RIVER: | | | | | | | |
| 06KC004 | . . DUBAWNT LAKE NEAR SNOW ISLAND | | 63 13 30<br>101 45 30 | 69-74*RS<br>78*RC | 75*RC<br>79*RS | 76-77*RS<br>80-83*RC | 5 | NAT |
| 06KC002 | . . MARJORIE LAKE AT OUTLET | | 64 13 40<br>99 28 00 | 66-74*RS<br>80-83*RC | 75-78*RC | 79*RS | | NAT |
| 06KC003 | . . DUBAWNT RIVER AT OUTLET OF MARJORIE LAKE | 67 600 | 64 16 01<br>99 35 47 | 60-61 @<br>64 RS<br>67 @ | 62 RS<br>65 RC<br>68 RS | 63 @<br>66 RS<br>69-83 RC | 5 | REV 66<br>NAT |
| | . . DUBAWNT LAKE:<br>. . . KAMILUKUAK RIVER: | | | | | | | |
| 06KB002 | . . . KAMILUKUAK LAKE AT OUTLET | | 62 29 40<br>101 51 10 | 78*RS | | | | NAT |
| 06KB001 | . . . KAMILUKUAK RIVER AT OUTLET OF KAMILUKUAK LAKE | 9 748 | 62 29 40<br>101 51 10 | 78 RS | 79-80 MS | | 1 | NAT |
| 06MA004 | . AKKUTUAK CREEK NEAR BAKER LAKE | 18.9 | 64 19 10<br>96 01 50 | 78-83 MS | | | | NAT |
| 06MA005 | . PRINCE RIVER NEAR BAKER LAKE | 2 130 | 64 18 00<br>95 45 00 | 79-80 RC | 81-83 RS | | | NAT |
| 06MB002 | FERGUSON RIVER BELOW O'NEIL LAKE | 12 800 | 62 28 25<br>95 07 15 | 79 MS | 80 RC | 81-83 RS | | NAT |
| 06MB001 | . FERGUSON LAKE NEAR INTERNATIONAL NICKEL CO. CAMP | | 62 52 00<br>96 48 00 | 63-64*MS | | | | NAT |
| 06MD002 | THA-ANNE RIVER BELOW SOUTH NEMIK LAKE | 7 200 | 61 08 10<br>97 08 00 | 78-81 RS | 82-83 RC | | | NAT |
| 06MD001 | . KOGNAK RIVER BELOW MOUNTAIN LAKE | 7 560 | 61 15 20<br>98 27 50 | 75-76 @<br>82-83 RC | 77 RS | 79-81 RS | | NAT |
| 06MB002 | THLEWIASA RIVER BELOW SEALHOLE LAKE | 36 300 | 60 46 00<br>98 47 00 | 72-77 MS | 78-83 RC | | | NAT |

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1 - DATA NOT PUBLISHED

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NAT - NATURAL FLOW

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY Ø-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|
| 06HB001 | THLEWIASA RIVER BELOW EDEHON LAKE | 38 100 | 60 32 00<br>96 20 00 | 60-65 HØ | | | 1 | NAT |
| 06HA001 | . MUELTIN LAKE NEAR SMITH BAY | | 60 26 40<br>99 39 50 | 70*HS<br>79-83*RS | 71-77*HS | 78*RC | | NAT |

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S - SEASONAL OPERATION

1 - DATA NOT PUBLISHED

NAT - NATURAL FLOW

| STATION NO. | | DRAINAGE AREA (km²) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE . OPERATION | REMARKS |
|---|---|---|---|---|---|
| | CAPE BRETON ISLAND: | | | | |
| 01FA001 | RIVER INHABITANTS AT GLENORA | 193 | 45 43 15<br>61 17 10 | 65-83 RC<br>5 | NAT |
| 01FA002 | LITTLE RIVER NEAR PORT RICHMOND | 41.4 | 45 36 12<br>61 15 34 | 67-68 RC | REG |
| 01FA003 | . NORTH LITTLE RIVER BELOW BEAVER DAM LAKE | 26.7 | 45 37 50<br>61 17 05 | 69-83 RC | REG 73 |
| | MARGAREE RIVER: | | | | |
| 01FB001 | . NORTHEAST MARGAREE RIVER AT MARGAREE VALLEY | 368 | 46 22 10<br>60 58 36 | 16-41 MC 42-83 RC<br>5 9 | NAT |
| 01FB006 | . . LAKE O'LAW BROOK AT EGYPT ROAD | 37.8 | 46 18 53<br>60 58 23 | 78-83 RC | NAT |
| 01FB004 | . SOUTHWEST MARGAREE RIVER AT SCOTSVILLE | 311 | 46 11 17<br>61 09 34 | 27-28 MC | NAT |
| 01FB003 | . SOUTHWEST MARGAREE RIVER NEAR UPPER MARGAREE | 357 | 46 13 24<br>61 08 12 | 18-66 MC 67-83 RC<br>5 9 | NAT |
| 01FB002 | . SOUTHWEST MARGAREE RIVER AT MARGAREE FORKS | | 46 20 10<br>61 05 57 | 19*MC | NAT |
| 01FB005 | . . APRIL BROOK AT GILLISDALE | 6.22 | 46 13 53<br>61 08 30 | 66-79 RC<br>5 6 | NAT |
| 01FC001 | CHETICAMP RIVER BELOW CHETICAMP LAKE | 49.2 | 46 39 04<br>60 39 47 | 58-77 RC<br>9 | NAT |
| 01FC003 | CHETICAMP RIVER BELOW ARTEMISE BROOK | 37.0 | 46 37 02<br>60 44 03 | 78-83 RC<br>1<br>7 | REG |
| 01FC002 | CHETICAMP RIVER ABOVE ROBERT BROOK | 190 | 46 38 28<br>60 56 49 | 58-83 RC<br>9 | REG 78 |
| 01FD001 | WRECK COVE BROOK NEAR WRECK COVE | 27.7 | 46 31 23<br>60 25 20 | 56-64 MC 65-77 RC | NAT |
| 01FE001 | INDIAN BROOK NEAR MATHESON'S LAKE | 82.4 | 46 29 55<br>60 34 45 | 60-77 RC | NAT |
| 01FE002 | INDIAN BROOK AT INDIAN BROOK | 125 | 46 22 15<br>60 32 05 | 60-66 MC 67-83 RC<br>5 | REG 78 |
| 01FJ003 | SOUTHWEST BROOK NEAR COLLEGE OF CAPE BRETON | 23.3 | 46 10 20<br>60 05 33 | 83 MP | NAT |
| 01FJ002 | MCASKILL BROOK NEAR BIRCH GROVE | 19.7 | 46 06 59<br>60 00 26 | 78-83 RC | NAT |
| | MIRA RIVER: | | | | |
| 01FJ001 | . SALMON RIVER AT SALMON RIVER BRIDGE | 199 | 45 56 03<br>60 18 10 | 65-83 RC<br>5 6 | REV 75<br>NAT |
| 01FM001 | GRAND RIVER AT LOCH LOMOND | 120 | 45 43 48<br>60 36 12 | 20-59 MC 60-83 RC<br>5 | NAT |

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7 - SATELLITE DATA COLLECTION PLATFORM INSTALLED

9 - CONTINUOUS WATER TEMPERATURE DATA AVAILABLE

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (•-STAGE ONLY ◊-MISC.MEAS.) TYPE OF GAUGE . OPERATION | | REMARKS |
|---|---|---|---|---|---|---|
| | MAINLAND: | | | | | |
| 01DM007 | RIVER PHILIP AT COLLINGWOOD CORNER | 105 | 45 36 27<br>63 56 01 | 77-79 MC | | NAT |
| 01DM002 | RIVER PHILIP NEAR RIVER PHILIP POST OFFICE | 228 | 45 40 15<br>63 53 48 | 17-23 MC | | NAT |
| 01DM001 | RIVER PHILIP AT OXFORD ELECTRIC LIGHT PLANT | 370 | 45 42 13<br>63 52 34 | 15-16 MS | | REG |
| 01DM008 | . WEST RIVER PHILIP AT COLLINGWOOD CORNER | 46.9 | 45 36 28<br>63 56 03 | 77-79 MC | | NAT |
| 01DM005 | WALLACE RIVER AT WENTWORTH | 114 | 45 39 51<br>63 33 23 | 77-79 MC | | NAT |
| 01DM004 | WALLACE RIVER AT WENTWORTH CENTRE | 298 | 45 40 42<br>63 33 35 | 64-83 RC | 5 | NAT |
| 01DM003 | WALLACE RIVER AT HOWARD'S MILL | 394 | 45 45 05<br>63 34 02 | 23-25 MC 26 MS 27-30 MC<br>31-32 MS 33 MC | | NAT |
| | . WEST WALLACE RIVER: | | | | | |
| 01DM006 | . . ROARING RIVER AT WESTCHESTER STATION | 43.0 | 45 37 07<br>63 39 51 | 77-79 MC | | NAT |
| 01DO001 | RIVER JOHN AT WELSFORD | 249 | 45 43 42<br>63 03 09 | 65-83 RC | 5 | NAT |
| 01DP004 | MIDDLE RIVER AT ROCKLIN | 92.2 | 45 29 50<br>62 46 51 | 65-66 MC 67-83 RC | 5 6 | NAT |
| 01DP005 | MIDDLE RIVER AT ALMA | 204 | 45 34 47<br>62 45 12 | 66 MC | | NAT |
| 01DP003 | EAST RIVER AT STELLARTON | 404 | 45 32 55<br>62 39 43 | 36 MS 64-65 MC | | NAT |
| 01DP001 | . EAST RIVER (PICTOU) EAST BRANCH AT EUREKA | 246 | 45 30 13<br>62 40 37 | 15 MS | | REG |
| 01DP002 | . EAST RIVER (PICTOU) WEST BRANCH AT EUREKA | 140 | 45 29 53<br>62 40 58 | 15-16 MS | | REG |
| | FRENCH RIVER: | | | | | |
| 01DQ001 | . EAST FRENCH RIVER NEAR MERIGOMISH | 48.2 | 45 36 18<br>62 25 46 | 77 MS | | NAT |
| 01DR003 | RIGHTS RIVER NEAR ANTIGONISH | 64.2 | 45 38 44<br>62 01 15 | 78 MC 79-83 RC | | NAT |
| | WEST RIVER: | | | | | |
| 01DR002 | . JAMES RIVER NEAR JAMES RIVER | 52.1 | 45 34 50<br>62 06 21 | 78-79 MC | | NAT |
| 01DR001 | SOUTH RIVER AT ST. ANDREWS | 177 | 45 33 35<br>61 54 15 | 17 MC 18 MS 19-25 MC<br>26 MS 27-33 MC 65-83 RC | 5 | NAT |
| 01ER002 | ST. FRANCIS RIVER AT GOOSE HARBOUR LAKE | 23.8 | 45 32 03<br>61 25 00 | 58-60 RC | | NAT |
| 01ER001 | CLAM HARBOUR RIVER NEAR BIRCHTOWN | 45.1 | 45 28 06<br>61 27 36 | 57-83 RC | 5 | NAT |
| 01EO001 | ST. MARYS RIVER AT STILLWATER | 1 350 | 45 10 24<br>61 58 54 | 15-55 MC 56-83 RC | 5 | NAT |
| 01EO003 | . EAST RIVER ST. MARYS AT NEWTOWN | 282 | 45 21 36<br>62 08 08 | 65-79 RC | | NAT |
| 01EO002 | . ARCHIBALD BROOK AT STILLWATER | 49.2 | 45 10 33<br>61 58 33 | 15-16 MS 17 MC 18-23 MS<br>24-26 MC | | NAT |

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NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (•-STAGE ONLY ∅-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | REMARKS |
|---|---|---|---|---|---|---|
| 01EN001 | LISCOMB RIVER AT LISCOMB FALLS | 386 | 45 02 04<br>62 06 23 | 16-18 MC | | REG |
| 01EN002 | LISCOMB RIVER AT LISCOMB MILLS | 389 | 45 00 54<br>62 05 45 | 62-83 RC | 5 | NAT |
| 01EN001 | EAST RIVER SHEET HARBOUR AT HALAY FALLS | 526 | 44 59 09<br>62 29 09 | 15-23 MC | | REG |
| 01EK004 | MUSQUODOBOIT RIVER NEAR UPPER MUSQUODOBOIT | 181 | 45 07 29<br>62 57 52 | 74-83 RC | | REG 68 |
| 01EK003 | MUSQUODOBOIT RIVER NEAR MIDDLE MUSQUODOBOIT | 334 | 45 02 36<br>63 08 30 | 74-83 RC | | REG 68 |
| 01EK001 | MUSQUODOBOIT RIVER AT CRAWFORD FALLS | 650 | 44 52 18<br>63 13 18 | 15-55 MC 56-83 RC | 5 | REG 68 |
| 01EK002 | LITTLE RIVER AT PETPESWICK INLET | 52.3 | 44 46 50<br>63 09 24 | 71 MS | | NAT |
| 01EJ001 | SACKVILLE RIVER AT BEDFORD | 146 | 44 43 53<br>63 39 45 | 16 MC 70-83 RC | 5 | NAT |
| 01EJ004 | . LITTLE SACKVILLE RIVER AT MIDDLE SACKVILLE | 13.1 | 44 45 49<br>63 41 20 | 80-83 RC | | NAT |
| 01EJ002 | KEARNEY RUN AT HILLVIEW | 36.0 | 44 42 50<br>63 40 53 | 70-73 MC | | NAT |
| 01EJ005 | MCINTOSH RUN AT HERRING COVE ROAD | 15.1 | 44 36 31<br>63 37 01 | 82-83 RC | | REG |
| 01EN003 | EAST RIVER AT ST. MARGARETS BAY | 26.9 | 44 41 06<br>63 52 18 | 25-70 MC 71-83 RC | | NAT |
| 01EN001 | NORTHEAST RIVER AT ST. MARGARET'S BAY | 91.9 | 44 42 00<br>63 53 40 | 15-17 MC | | REG |
| 01EN002 | INDIAN RIVER AT ST. MARGARET'S BAY | 176 | 44 42 12<br>63 54 30 | 15-20 MC | | REG |
| 01EH004 | LITTLE EAST RIVER CHESTER NEAR EAST RIVER POINT | 25.1 | 44 34 58<br>64 08 21 | 77-78 MS | | NAT |
| 01EH005 | LITTLE EAST RIVER CHESTER AT ROUS POINT | 28.5 | 44 34 10<br>64 08 41 | 77-78 MS | | NAT |
| 01EG002 | GOLD RIVER AT HOSHER'S FALLS | 370 | 44 33 52<br>64 21 06 | 65-83 RC | | NAT |
| 01EG001 | GOLD RIVER NEAR CHESTER BASIN | 373 | 44 33 28<br>64 19 39 | 16 MC 17 MS | | REG |
| 01EF003 | LA HAVE RIVER ABOVE MORGAN'S FALLS | 728 | 44 32 19<br>64 43 02 | 15-17 MC 63-79 RC | | REG |
| 01EF001 | LA HAVE RIVER AT WEST NORTHFIELD | 1 250 | 44 26 48<br>64 35 30 | 15-48 MC 49-83 RC | 5 | NAT |
| 01EE002 | MEDWAY RIVER AT HARMONY MILLS | 342 | 44 24 48<br>65 03 18 | 16-19 MS 20-25 MC 27-43 MC<br>44-82 RC | 5 | REG |
| 01EE001 | MEDWAY RIVER AT CHARLESTON | 1 390 | 44 10 24<br>64 39 36 | 15-28 MC 29-83 RC | 5 | REG |
| 01EE004 | . WESTFIELD RIVER NEAR NORTH BROOKFIELD | 198 | 44 24 22<br>64 59 17 | 81-83 RC | | NAT |
| | . . TUPPER LAKE: | | | | | |
| 01EE005 | . . . MOOSE PIT BROOK AT TUPPER LAKE | 16.7 | 44 27 43<br>65 02 55 | 81-83 RC | | NAT |
| | . . . HALFWAY BROOK:<br>. . . . UNNAMED BROOK:<br>. . . . . TUPPER LONG LAKE: | | | | | |
| 01EE006 | . . . . . ROUND LAKE BROOK AT ROUND LAKE | 108 | 44 29 38<br>64 58 25 | 81-83 RC | | NAT |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

5 - WATER QUALITY DATA AVAILABLE

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . .
(YEAR SHOWN IF KNOWN)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|---|
| | MEDWAY RIVER: | | | | | | | | |
| | . POWHOOK LAKE: | | | | | | | | |
| | . . CHRISTOPHER LAKE: | | | | | | | | |
| | . . . RUSSELL LAKE: | | | | | | | | |
| 01EE007 | . . . . WHITEBURN BROOK BELOW POLLOCK LAKE | 7.11 | 44 21 10<br>65 05 27 | 83 M# | | | | | NAT |
| 01EE003 | HERRING COVE BROOK NEAR BROOKLYN | 59.6 | 44 03 44<br>64 41 34 | 28-48 RC | | | | | REG |
| 01ED007 | MERSEY RIVER BELOW MILL FALLS | 295 | 44 26 14<br>65 13 24 | 68-83 RC | | | | 5<br>9 | NAT |
| 01ED006 | KEJIMKUJIK LAKE | | 44 22 58<br>65 12 23 | 69-83*RC | | | | 5<br>9 | NAT |
| 01ED005 | MERSEY RIVER BELOW GEORGE LAKE | 723 | 44 20 00<br>65 12 16 | 68-83 RC | | | | 5<br>9 | NAT |
| 01ED001 | MERSEY RIVER AT INDIAN GARDENS | 1 550 | 44 09 41<br>65 00 31 | 15 MS | 16-20 MC | 27-29 MC | | | REG |
| 01ED004 | LAKE ROSSIGNOL AT UPPER LAKE FALLS | 1 670 | 44 09 26<br>64 59 58 | 40-68*MC | | | | 4 | REG<br>DC 465 |
| 01ED002 | MERSEY RIVER AT LOWER GREAT BROOK FALLS | 1 940 | 44 05 24<br>64 50 45 | 30-31 RC | 32 M# | 33-54 RC | | | REG |
| 01ED003 | MERSEY RIVER AT MILTON | 1 960 | 44 04 00<br>64 45 54 | 55-79 RC | | | | 5 | REG |
| 01ED009 | . ROGERS BROOK NEAR JAKES LANDING | 2.80 | 44 26 46<br>65 13 00 | 83 M# | | | | | NAT |
| | LAKE ROSSIGNOL: | | | | | | | | |
| | . SHELBURNE RIVER: | | | | | | | | |
| 01ED008 | . . BEAVERSKIN BROOK AT BEAVERSKIN LAKE | 1.09 | 44 18 18<br>65 20 11 | 79-81 RC | | | | | NAT |
| 01EC001 | ROSEWAY RIVER AT LOWER OHIO | 495 | 43 50 18<br>65 22 12 | 15-17 MS | 18-64 MC | 65-83 RC | | 5 | NAT |
| 01EA003 | TUSKET RIVER AT WILSON'S BRIDGE | 1 070 | 43 55 24<br>65 52 12 | 29-65 MC | 66-83 RC | | | 5 | REG |
| 01EA001 | TUSKET RIVER AT TUSKET FALLS | 1 450 | 43 52 53<br>65 58 26 | 15-29 MC | | | | | NAT |
| 01EA002 | . TUSKET RIVER (WEST BRANCH) AT REYNARD BRIDGE | 337 | 43 55 40<br>65 56 00 | 20-29 MC | | | | | NAT |
| 01DA001 | METEGHAN RIVER NEAR METEGHAN RIVER | 167 | 44 12 58<br>66 07 02 | 68-83 RC | | | | 5 | REG |
| 01DB001 | SISSIBOO RIVER NEAR WEYMOUTH | 596 | 44 25 11<br>65 54 25 | 15-16 MS | | | | | REG |
| 01DB002 | BEAR RIVER EAST BRANCH AT BEAR RIVER | 193 | 44 38 00<br>65 38 00 | 15 # | 16-51 MC | | | | NAT |
| 01DC005 | ANNAPOLIS RIVER AT WILMOT | 546 | 44 56 59<br>65 01 47 | 63-83 RC | | | | 5 6 | REG |
| 01DC007 | ANNAPOLIS RIVER AT LAWRENCETOWN | 1 020 | 44 52 02<br>65 09 58 | 83 RC | | | | | REG |
| 01DC006 | . SOUTH ANNAPOLIS RIVER AT MILLVILLE | 119 | 45 00 06<br>64 49 26 | 65-79 RC | | | | | REG |
| 01DC002 | . NICTAUX RIVER AT NICTAUX FALLS | 298 | 44 54 33<br>65 01 50 | 16-20 MC | | | | | REG |
| 01DC003 | . PARADISE BROOK NEAR PARADISE | 94.5 | 44 50 36<br>65 11 08 | 16-18 MS<br>21-49 MC | 19 MC | 20 MS | | | NAT |
| 01DC001 | . ALLAIN RIVER AT LEQUILLE | 124 | 44 43 25<br>65 29 33 | 15-17 MS | 18-19 MC | | | | REG |

H - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

4 - RESERVOIR CONTENTS AVAILABLE
5 - WATER QUALITY DATA AVAILABLE
6 - SEDIMENT DATA AVAILABLE
9 - CONTINUOUS WATER TEMPERATURE DATA AVAILABLE

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY Ø-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | CORNWALLIS RIVER: | | | | |
| | . TUPPER BROOK: | | | | |
| 01DD004 | . . SHARPE BROOK AT LLOYDS | 8.81 | 45 01 30<br>64 38 14 | 66-83 RC | 5 6 NAT |
| 01DD003 | GASPEREAU RIVER AT MILLRACE DIVERSION | 370 | 45 03 35<br>64 22 55 | 15-17 MC 18 MS 19-20 MC | REG |
| 01DD001 | GASPEREAU RIVER AT MARTIN'S BRIDGE | 370 | 45 03 35<br>64 22 55 | 15-17 MC 18 MS 19-20 MC | REG |
| | AVON RIVER: | | | | |
| 01DE002 | . ST. CROIX RIVER AT HARTVILLE | 228 | 44 57 06<br>64 01 40 | 15-16 MC 25-34 RC | REG |
| 01DF001 | . KENNETCOOK RIVER AT KENNETCOOK | 179 | 45 10 33<br>63 43 23 | 75-76 MS | 5 NAT |
| 01DG007 | SHUBENACADIE RIVER AT LAKE THOMAS | 106 | 44 49 05<br>63 36 49 | 74 MØ 83 MØ | 5 NAT |
| 01DG006 | SHUBENACADIE RIVER AT ENFIELD | 389 | 44 55 55<br>63 32 04 | 64 MØ 74-81 MC 82-83 RC | 5 NAT |
| 01DG035 | SHUBENACADIE RIVER AT OUTLET LAKE WILLIAM | 76.1 | 44 47 06<br>63 35 03 | 74 MØ 83 MØ | NAT |
| | LAKE THOMAS: | | | | |
| 01DG041 | . MUDDY POND BROOK AT WAVERLEY | 2.58 | 44 47 21<br>63 36 36 | 83 MØ | NAT |
| 01DG002 | . FALL RIVER AT WAVERLEY | 46.4 | 44 48 28<br>63 36 30 | 15-16 MS 18-21 MC | REG |
| | . . LAKE WILLIAM: | | | | |
| 01DG017 | . . . POWDER MILL LAKE BROOK NEAR WAVERLEY | 26.7 | 44 46 21<br>63 36 26 | 83 MØ | NAT |
| | SHUBENACADIE LAKE:<br>. RAWDON RIVER:<br>. . KINSAC LAKE: | | | | |
| 01DG003 | . . . BEAVER RIVER NEAR KINSAC | 96.9 | 44 51 06<br>63 39 54 | 21-35 MC 36-83 RC | NAT |
| | SHUBENACADIE RIVER: | | | | |
| 01DG033 | . BENNERY BROOK SITE NO. 15 | 0.36 | 44 52 45<br>63 31 31 | 78 MØ | 5 NAT |
| 01DG029 | . BENNERY BROOK SITE NO. 10 | 2.59 | 44 53 35<br>63 31 38 | 78 MØ | 5 NAT |
| 01DG027 | . BENNERY BROOK SITE NO. 8 | 5.70 | 44 54 10<br>63 31 54 | 78 MØ | 5 NAT |
| 01DG024 | . BENNERY BROOK SITE NO. 6 | 14.5 | 44 54 34<br>63 32 17 | 78 MØ | 5 NAT |
| 01DG020 | . BENNERY BROOK SITE NO. 1 | 28.0 | 44 55 42<br>63 32 12 | 78 MØ | 5 NAT |
| 01DG031 | . . BENNERY BROOK SITE NO. 14 | 1.06 | 44 53 10<br>63 31 11 | 78 MØ | 5 NAT |
| 01DG032 | . . BENNERY BROOK SITE NO. 12 | 0.34 | 44 52 58<br>63 31 48 | 78 MØ | 5 NAT |
| 01DG030 | . . BENNERY BROOK SITE NO. 11 | 0.49 | 44 53 06<br>63 31 57 | 78 MØ | 5 NAT |
| 01DG028 | . . BENNERY BROOK SITE NO. 9 | 2.33 | 44 53 54<br>63 31 45 | 78 MØ | 5 NAT |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

5 - WATER QUALITY DATA AVAILABLE

6 - SEDIMENT DATA AVAILABLE

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . .
(YEAR SHOWN IF KNOWN)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY @-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | SHUBENACADIE RIVER: | | | | |
| | . BENNERY BROOK SITE NO. 1: | | | | |
| 01DG026 | . . BENNERY BROOK SITE NO. 7 | 8.55 | 44 54 23<br>63 31 57 | 78 M@ | 5 NAT |
| 01DG025 | . . BENNERY BROOK SITE NO. 5 | 2.85 | 44 54 33<br>63 32 16 | 78 M@ | 5 NAT |
| 01DG004 | . . BENNERY BROOK NEAR BENNERY LAKE | 7.51 | 44 54 07<br>63 33 13 | 59-60 MS | NAT |
| 01DG023 | . . BENNERY BROOK SITE NO. 4 | 7.77 | 44 54 34<br>63 32 20 | 78 M@ | 5 NAT |
| 01DG021 | . . BENNERY BROOK SITE NO. 2 | 0.23 | 44 55 01<br>63 32 17 | 78 M@ | 5 NAT |
| 01DG022 | . . BENNERY BROOK SITE NO. 3 | 1.35 | 44 54 58<br>63 32 28 | 78 M@ | 5 NAT |
| 01DG019 | . BLACK BROOK AT OLDHAM | 6.22 | 44 55 02<br>63 29 39 | 78 M@ | 5 NAT |
| 01DG005 | . STEWIACKE RIVER AT UPPER STEWIACKE | 401 | 45 13 24<br>62 59 27 | 64 M@ | 5 NAT |
| 01DG001 | . STEWIACKE RIVER NEAR UPPER STEWIACKE | 420 | 45 12 55<br>62 59 50 | 15-16 MS 17-26 MC | REG |
| 01DG018 | . . PEMBROKE RIVER AT GLENBERVIE | 73.3 | 45 15 58<br>62 56 29 | 77-83 RC | 6 NAT<br>9 |
| 01DH005 | SALMON RIVER AT UNION | 287 | 45 23 54<br>63 07 23 | 77-83 RC | NAT |
| 01DH001 | SALMON RIVER AT VALLEY | 316 | 45 23 00<br>63 11 49 | 17-18 MS 19-24 MC 25-26 MS<br>82 M@ | NAT |
| 01DH002 | SALMON RIVER AT MURRAY | 363 | 45 22 09<br>63 12 55 | 64-72 RC | 5 6 NAT |
| | . CHRISTIE BROOK: | | | | |
| 01DH003 | . . FRASER BROOK NEAR ARCHIBALD | 9.07 | 45 20 35<br>63 10 05 | 65-83 RC | 5 6 NAT |
| 01DH004 | . NORTH RIVER AT NORTH RIVER | 202 | 45 25 30<br>63 15 20 | 76-83 RC | NAT |
| 01DJ001 | GREAT VILLAGE RIVER NEAR GREAT VILLAGE | 93.8 | 45 26 20<br>63 35 53 | 20-26 MC | NAT |
| 01DJ003 | ECONOMY RIVER NEAR ECONOMY | 130 | 45 28 53<br>63 54 09 | 23-27 MC | NAT |
| 01DJ004 | FIVE ISLANDS RIVER NEAR BRITISH LAKE | 8.81 | 45 32 08<br>64 00 55 | 78-79 RC | NAT |
| | RIVER HEBERT: | | | | |
| 01DL001 | . KELLEY RIVER (MILL CREEK) AT EIGHT MILE FORD | 63.2 | 45 35 10<br>64 27 05 | 69-83 RC | 5 6 NAT |
| 01DL002 | MACCAN RIVER AT EAST SOUTHAMPTON | 98.4 | 45 35 28<br>64 12 10 | 77-79 MC | NAT |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

5 - WATER QUALITY DATA AVAILABLE

6 - SEDIMENT DATA AVAILABLE

9 - CONTINUOUS WATER TEMPERATURE DATA AVAILABLE

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)

| STATION NO. | | DRAINAGE AREA (km²) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|
| | NELSON RIVER: | | | | | | | |
| | . LAKE WINNIPEG: | | | | | | | |
| 05RC001 | . . BERENS RIVER ABOVE BERENS LAKE | | 51 48 10<br>93 30 10 | 80-83 RC | | | | NAT |
| | . . WINNIPEG RIVER: | | | | | | | |
| 05PE006 | . . LAKE OF THE WOODS EASTERN OUTLET AT KENORA POWERHOUSE | | 49 46 20<br>94 30 10 | 07-83 PC | | | | REG 07 |
| 05PE001 | . . WINNIPEG RIVER BELOW KENORA POWERHOUSE | | 49 46 20<br>94 30 10 | 12-83*PC | | | | REG |
| 05PE011 | . . LAKE OF THE WOODS WESTERN OUTLET AT NORMAN DAM AND POWERHOUSE | | 49 46 15<br>94 31 25 | 98-99*MC | 00-12*MC | 13-83 PC | | REG |
| 05PE012 | . . WINNIPEG RIVER BELOW NORMAN DAM AND POWERHOUSE | | 49 46 15<br>94 31 25 | 13-24*MC | 25-26*MS | 27-83*RC | | REG |
| 05PE004 | . . LAKE OF THE WOODS OUTLET AT MILL 'C' KEEWATIN | | 49 45 50<br>94 33 20 | 13-72 MC | | | | REG |
| 05PE003 | . . LAKE OF THE WOODS OUTLET AT BOAT LIFT CHANNEL | | 49 45 50<br>94 33 30 | 13-72 MC | 76-79 RC | | | REG |
| 05PE015 | . . WINNIPEG RIVER BELOW MILL A, KEEWATIN | | 49 45 50<br>94 33 30 | 13-20*MC | 21-71*RC | | | REG |
| 05PE005 | . . LAKE OF THE WOODS OUTLET AT MINK CREEK | | 49 45 44<br>94 33 36 | 98*MS<br>13-17 MC<br>72-75 MC | 02*MS<br>20-21 #<br>76-83 RC | 04-06*MS<br>70-71 M# | | REG |
| 05PE008 | . . WINNIPEG RIVER WEST BRANCH, KEEWATIN RIVER BRIDGE | | 49 46 15<br>94 33 00 | 07-24 MC | 25-26 M# | | | REG |
| 05PE020 | . . WINNIPEG RIVER BELOW LAKE OF THE WOODS OUTLETS | 70 400 | 49 47 00<br>94 30 50 | 92-99 C | 00-83 C | | | REG |
| 05PE017 | . . WINNIPEG RIVER NEAR OLD FORT ISLAND | | 49 47 30<br>94 31 00 | 14-15 M#<br>50-51*MS | 16-18*MS | 27-28*MS | 1 | REG |
| 05PE007 | . . WINNIPEG RIVER AT DALLES RAPIDS | | 49 53 20<br>94 33 00 | 14-15 M# | 49-50*MS | | 1 | REG |
| 05PE018 | . . WINNIPEG RIVER AT THROAT RAPIDS | | 49 54 20<br>94 38 10 | 07-08*MS<br>27*MS | 13*MS | 14-16 MS | 1 | REG |
| 05PE009 | . . WINNIPEG RIVER AT MINAKI | | 49 59 15<br>94 39 45 | 13-83*MC | | | | REG<br>DC 477 |
| 05PE010 | . . WINNIPEG RIVER AT WHITEDOG FALLS POWERHOUSE | | 50 07 00<br>94 52 15 | 12 M#<br>58-83 PC | 13-39 MC | 46 M# | | REG<br>DC 477 |
| 05PE021 | . . WINNIPEG RIVER AT WHITEDOG INDIAN RESERVE | | 50 07 50<br>94 54 50 | 81-83*RS | | | | REG |
| 05PF051 | . . WINNIPEG RIVER ABOVE BOUNDARY FALLS | 126 000 | 50 12 37<br>95 05 30 | 28-55 RS | 56-57*RS | 81-83*RC | | REV 55<br>REG |
| 05PE016 | . . . LAKE OF THE WOODS AT KENORA | | 49 46 15<br>94 29 25 | 15-48*RC | 49-59*MC | | | REG |
| 05PD030 | . . . LAKE OF THE WOODS AT SIOUX NARROWS | 14 800 | 49 24 50<br>94 05 45 | 83*RS | | | | REG |
| 05PD008 | . . . LAKE OF THE WOODS AT HANSON BAY | | 49 07 34<br>94 17 16 | 62-83*RC | | | 8 | REG |
| 05PD003 | . . . LAKE OF THE WOODS AT OAK POINT | | 48 52 30<br>94 41 00 | 13-14*MS | | | | REG 13 |
| 05PD001 | . . . LAKE OF THE WOODS AT WARROAD | | 48 54 20<br>95 19 00 | 99*MS<br>05-49*MC | 00*MS<br>50-83*RC | 03-04*MS | 3<br>8 | REG |
| 05PD013 | . . . LAKE OF THE WOODS AT OAK ISLAND | | 49 18 40<br>94 51 20 | 12-14*MS | | | | REG 12 |
| 05PD005 | . . . LAKE OF THE WOODS AT ASH BAY | | 49 37 44<br>94 45 47 | 59-69*RS | | | 1 | REG |

M - MANUAL GAUGE
R - RECORDING GAUGE
P - POWER PLANT

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

1 - DATA NOT PUBLISHED

3 - INTERNATIONAL GAUGING STATION (IN U.S.A.)

8 - TELEMETERING DEVICE INSTALLED

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA (km²) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY §-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|
| | NELSON RIVER: | | | | | | | |
| | . LAKE WINNIPEG: | | | | | | | |
| | . . WINNIPEG RIVER: | | | | | | | |
| 05PD029 | . . . LAKE OF THE WOODS AT CYCLONE ISLAND | 14 800 | 49 19 30<br>94 50 50 | 83*RS | | | | REG |
| 05PE014 | . . . LAKE OF THE WOODS AT KEEWATIN | | 49 45 50<br>94 33 15 | 13-55*MC | 56-83*RC | | 8 | REG |
| 05PD011 | . . . LAKE OF THE WOODS AT CLEARWATER BAY | | 49 43 06<br>94 48 20 | 63-83*RC | | | 8 | REG |
| 05PD026 | . . . . BERRY CREEK AT THE OUTLET OF BERRY LAKE | 744 | 49 26 30<br>93 59 00 | 79-83 RC | | | | REG 78 |
| | . . . . . BERRY LAKE: | | | | | | | |
| | . . . . . DRYBERRY LAKE: | | | | | | | |
| | . . . . . LAKE 637: | | | | | | | |
| | . . . . . LAKE 165: | | | | | | | |
| | . . . . . LAKE 665: | | | | | | | |
| | . . . . . LAKE 467: | | | | | | | |
| | . . . . . LAKE 634: | | | | | | | |
| | . . . . . LAKE 119: | | | | | | | |
| 05PD016 | . . . . . LAKE 120 OUTLET NEAR KENORA | 0.70 | 49 39 25<br>93 50 20 | 72-73 RS | | | | NAT |
| 05PD014 | . . . . . LAKE 114 OUTLET NEAR KENORA | 0.58 | 49 40 14<br>93 45 30 | 71-73 RS | 75-83 RS | | | NAT |
| 05PD027 | . . . . . LAKE 114 NEAR KENORA | | 49 40 11<br>93 45 27 | 81-83*RS | | | | NAT |
| | . . . . . LAKE 668: | | | | | | | |
| | . . . . . LAKE 667: | | | | | | | |
| | . . . . . LAKE 663: | | | | | | | |
| 05PD015 | . . . . . LAKE 240 OUTLET NEAR KENORA | 7.25 | 49 38 59<br>93 43 36 | 69-73 RC | 75-83 RC | | | NAT |
| | . . . . . LAKE 240 NEAR KENORA: | | | | | | | |
| 05PD017 | . . . . . LAKE 470 OUTLET NEAR KENORA | 1.67 | 49 39 26<br>93 43 57 | 69-73 RC | 75-83 RC | | | NAT |
| 05PD028 | . . . . . LAKE 661 OUTLET NEAR KENORA | | 49 39 38<br>93 44 28 | 82-83 RS | | | | NAT |
| | . . . . . LAKE 304 OUTLET: | | | | | | | |
| 05PD018 | . . . . . LAKE 304 NEAR KENORA | | 49 39 33<br>93 44 39 | 69-70*RC | 71-73*RS | 75-83*RS | | NAT |
| 05PD019 | . . . . . LAKE 303 OUTLET NEAR KENORA | 0.54 | 49 39 43<br>93 44 28 | 70 RC | 71-73 RS | 75-83 RS | | NAT |
| 05PD020 | . . . . . LAKE 303 NEAR KENORA | | 49 39 47<br>93 44 23 | 69-73*RS | 75-83*RS | | | NAT |
| 05PD023 | . . . . . LAKE 239 OUTLET NEAR KENORA | 3.90 | 49 39 24<br>93 43 32 | 70-73 RC | 75-83 RC | | | NAT |
| 05PD021 | . . . . . LAKE 239 NEAR KENORA | | 49 39 43<br>93 43 36 | 69-73*RC | 75-83*RC | | | NAT |
| 05PD022 | . . . . . NORTHWEST TRIBUTARY TO LAKE 239 NEAR KENORA | 0.65 | 49 40 00<br>93 43 36 | 70-73 RS | 75-83 RS | | | NAT |
| 05PD025 | . . . . . LAKE 239, UPPER EAST INLET, NEAR KENORA | 0.91 | 49 39 45<br>93 42 30 | 75-83 RS | | | | NAT |
| 05PD024 | . . . . . LAKE 239, LOWER EAST INLET, NEAR KENORA | 1.70 | 49 39 40<br>93 42 47 | 75-83 RS | | | | NAT |
| 05PD002 | . . . . DOG PAW (WHITE FISH) LAKE AT OUTLET | | 49 24 05<br>93 56 12 | 27-28 MS | 29-35*MC | | 1 | REG |
| 05PC001 | . . . . RAINY RIVER AT KOOCHICHING FALLS | 38 600 | 48 36 30<br>93 24 00 | 00 MS | 04-05 MS | 07-08*MS | | NAT |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

1 - DATA NOT PUBLISHED

8 - TELEMETERING DEVICE INSTALLED

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . .
(YEAR SHOWN IF KNOWN)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|---|
| | . LAKE WINNIPEG: | | | | | | | | |
| | . . WINNIPEG RIVER: | | | | | | | | |
| | . . . LAKE OF THE WOODS: | | | | | | | | |
| 05PC002 | . . . . RAINY RIVER AT FORT FRANCES-INTERNATIONAL FALLS POWER PLANT FOREBAY | 38 600 | 48 36 32<br>93 24 07 | 11-83*MC | | | | 1 | REG 09 |
| 05PC020 | . . . . RAINY RIVER AT INTERNATIONAL FALLS | | 48 36 30<br>93 24 00 | 11-27*MC | | | | | REG 09 |
| 05PC004 | . . . . RAINY RIVER AT FORT FRANCES - INTERNATIONAL FALLS POWER MILL FOREBAY | 38 600 | 48 36 28<br>93 24 15 | 07-77*MC | 78-83*RC | | | 1 | REG 09 |
| 05PC005 | . . . . RAINY RIVER AT FORT FRANCES - INTERNATIONAL FALLS POWER PLANT CANAL | 38 600 | 48 36 28<br>93 24 01 | 11-83*MC | | | | 1 | REG 09 |
| 05PC019 | . . . . RAINY RIVER AT FORT FRANCES | 38 600 | 48 36 30<br>93 24 00 | 05-83 PC | | | | 5 | REG 09 |
| 05PC003 | . . . . RAINY RIVER AT FORT FRANCES - INTERNATIONAL FALLS POWER PLANT TAILRACE | 38 600 | 48 36 32<br>93 24 10 | 07-77*MC | 78-83*RC | | | 1 | REG 09 |
| 05PC017 | . . . . RAINY RIVER NEAR FORT FRANCES | 38 600 | 48 36 09<br>93 25 32 | 62-78*RC | | | | 1<br>8 | REG 09 |
| 05PC014 | . . . . RAINY RIVER BELOW POWERHOUSE, AT FORT FRANCES | | 48 35 30<br>93 27 30 | 14*MS | | | | | REG 09 |
| 05PC013 | . . . . RAINY RIVER AT LITTLE FORK | | 48 32 00<br>93 32 00 | 14-26*MS | | | | | REG 09 |
| 05PC012 | . . . . RAINY RIVER AT BIG FORK | | 48 31 00<br>93 43 00 | 11-26*MS | | | | | REG |
| 05PC008 | . . . . RAINY RIVER AT END | | 48 37 30<br>93 50 00 | 06-14*MS | 15-20*MC | 21-26*MS | | | REG |
| 05PC018 | . . . . RAINY RIVER AT MANITOU RAPIDS | 50 200 | 48 38 04<br>93 54 47 | 28-83 RC | | | | 3<br>7 | REG |
| 05PC006 | . . . . RAINY RIVER AT BOUCHERVILLE | | 48 39 00<br>94 11 00 | 11-27*MS | 33*MS | | | | REG |
| 05PC015 | . . . . RAINY RIVER AT PINEWOOD | | 48 42 30<br>94 18 00 | 14-22*MS | | | | | REG |
| 05PC007 | . . . . RAINY RIVER AT RAINY RIVER | | 48 43 00<br>94 35 00 | 12-27*MC | 32-35*MC | | | | REG |
| 05PB007 | . . . . . RAINY LAKE NEAR FORT FRANCES | | 48 38 30<br>93 20 00 | 11-69*MC | 50-83*RC | | | 2<br>8 | REG 09 |
| 05PB008 | . . . . . RAINY LAKE BELOW KETTLE FALLS | | 48 30 10<br>92 37 30 | 13-14*MC | 33-35*MC | | | | REG 09 |
| 05PB004 | . . . . . FOOTPRINT RIVER AT RAINY LAKE FALLS | 1 090 | 48 51 30<br>93 34 30 | 14-16 MC | 59-70*MC | | | | REG |
| 05PB003 | . . . . . MANITOU RIVER ABOVE DEVIL'S CASCADE | 1 360 | 48 58 30<br>93 20 30 | 12 M# | 14-15 MC | 16 M# | | | REG |
| | | | | 35 M# | | | | | |
| 05PB014 | . . . . . TURTLE RIVER NEAR NINE CENTRE | 4 870 | 48 51 00<br>92 43 30 | 14-16 MS<br>21-56 MC | 17 MC<br>57-83 RC | 18-20 MS | | | REV 70<br>NAT |
| 05PB002 | . . . . . LITTLE TURTLE LAKE NEAR NINE CENTRE | | 48 46 20<br>92 36 30 | 14-67*MC | | | | | NAT |
| 05PB001 | . . . . . SEINE RIVER NEAR LA SEINE | 5 800 | 48 45 00<br>92 13 00 | 14-17 MS | 20-26 MC | 27*MS | | | NAT |
| 05PB009 | . . . . . SEINE RIVER AT STURGEON FALLS GENERATING STATION | 5 880 | 48 44 40<br>92 17 05 | 63-83 PC | | | | | REG 58<br>DC 044 |
| 05PB012 | . . . . . LAC DES MILLE LACS ABOVE OUTLET DAM | | 48 58 48<br>90 43 48 | 63-83*MS | | | | | REG 53<br>DC 044 |
| 05PB018 | . . . . . ATIKOKAN RIVER AT ATIKOKAN | 332 | 48 45 07<br>91 35 02 | 78-83 RC | | | | 8 | NAT |
| 05PB015 | . . . . . PIPESTONE RIVER ABOVE RAINY LAKE | 443 | 48 34 07<br>92 31 27 | 63 RS<br>81 RS | 65-70 RS<br>82-83 RC | 78-79 RS | | | NAT |

M - MANUAL GAUGE
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C - CONTINUOUS OPERATION
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2 - INTERNATIONAL GAUGING STATION (IN CANADA)
3 - INTERNATIONAL GAUGING STATION (IN U.S.A.)

5 - WATER QUALITY DATA AVAILABLE

7 - SATELLITE DATA COLLECTION PLATFORM INSTALLED
8 - TELEMETERING DEVICE INSTALLED

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA (km²) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE, OPERATION | REMARKS |
|---|---|---|---|---|---|
| | . . . LAKE OF THE WOODS: | | | | |
| | . . . . RAINY RIVER: | | | | |
| | . . . . . RAINY LAKE: | | | | |
| 05PA001 | . . . . . KETTLE RIVER ABOVE KETTLE FALLS | 19 300 | 48 29 45<br>92 38 48 | 12-13 MC | NAT |
| 05PA003 | . . . . . MANAKAN LAKE ABOVE KETTLE FALLS DAM | | 48 30 00<br>92 38 20 | 12-27*MC 33-51#MC 52*MS<br>53-69*MC 70-83*BC<br>7 | REG 14 |
| | . . . . . MANAKAN RIVER: | | | | |
| 05PA011 | . . . . . LAC LA CROIX AT CAMPBELL'S CAMP | | 48 21 20<br>92 12 50 | 21-26*MS 27-62*MC 63-83*BC<br>7 | |
| 05PA006 | . . . . . MANAKAN RIVER AT OUTLET OF LAC LA CROIX | 13 400 | 48 23 00<br>92 10 40 | 21-62 MC 63-83 BC<br>2 | REV 70<br>NAT |
| 05PA007 | . . . . . CROOKED LAKE NEAR CURTAIN FALLS | | 48 14 15<br>91 54 22 | 22-23 MS 25-26 MS 27*MS | NAT |
| 05PA012 | . . . . . BASSWOOD RIVER NEAR WINTON | 4 510 | 48 04 55<br>91 39 10 | 24-25 MS 26-27 MC 28 MS<br>28-38 MC 39-83 BC<br>3<br>7 | REG |
| | . . . . . LAC LA CROIX: | | | | |
| 05PA004 | . . . . . MALIGNE RIVER, SILVER FALLS, OUTLET SAGANAGA LAKE | 2 060 | 48 13 56<br>91 03 18 | 23 MS 25-26 MS 27*MS | NAT |
| 05PA008 | . . . . . MALIGNE RIVER ABOVE FIRST FALLS | 6 840 | 48 22 30<br>91 55 00 | 22-26 MS 27*MS | NAT |
| 05PA005 | . . . . . NORTHERN LIGHT LAKE AT OUTLET | | 48 14 25<br>90 46 08 | 22-23 MS 26-27*MC | NAT |
| 05PA009 | . . . . . PICKEREL RIVER NEAR ATIKOKAN | 1 070 | 48 35 14<br>91 19 40 | 59 # 66-71*BS<br>1 | REG |
| | . . . . . PICKEREL LAKE: | | | | |
| | . . . . . FRENCH RIVER: | | | | |
| 05PA010 | . . . . . FRENCH LAKE NEAR ATIKOKAN | | 48 40 20<br>91 08 06 | 60-73*MS 76-81*MS 82-83*BC | NAT |
| 05PC009 | . . . . . LA VALLEE RIVER AT LA VALLEE | 150 | 48 37 15<br>93 37 30 | 51*MS 52-59 MS | REV 59<br>NAT |
| 05PC016 | . . . . . LA VALLEE RIVER NEAR DEVLIN | 274 | 48 35 25<br>93 40 22 | 60-69 MS 70-83 MS | REV 70<br>NAT |
| 05PC010 | . . . . . STURGEON RIVER NEAR BARWICK | 168 | 48 41 15<br>93 59 00 | 51*MS 52-79 MS 80-83 MS | REV 70<br>NAT |
| 05PC011 | . . . . . PINEWOOD RIVER NEAR PINEWOOD | 461 | 48 05 10<br>94 14 00 | 51*MS 52-57 MS 58-83 MS | REV 70<br>NAT |
| 05PD007 | . . . . LOCK LAKE AT ASH RAPIDS | | 49 37 06<br>94 46 36 | 60-69*BS<br>1 | REG |
| 05PD006 | . . . . . SHOAL LAKE NEAR ASH RAPIDS | | 49 36 44<br>94 48 17 | 59-69*BS<br>1 | REG |
| 05QA002 | . . . ENGLISH RIVER AT UMFREVILLE | 6 230 | 49 52 30<br>91 27 30 | 21-74 MC 75-83 BC<br>7 | REV 70<br>NAT |
| 05QA001 | . . . ENGLISH RIVER NEAR SIOUX LOOKOUT | 13 900 | 50 04 15<br>91 56 40 | 21-58 MC 59-81 BC | REV 70<br>NAT |
| 05QA003 | . . . ENGLISH RIVER ABOVE PELICAN FALLS | | 50 07 15<br>92 01 00 | 06 MS 29-31*MC | NAT |
| 05QB004 | . . . ENGLISH RIVER BELOW PELICAN FALLS | | 50 07 30<br>92 01 30 | 29-31*MC | NAT |
| 05QB002 | . . . LAC SEUL AT HUDSON | | 50 05 30<br>92 10 00 | 21*MS 22-56*MC 57-83*BC<br>8 | REG 29 |
| 05QB001 | . . . LAC SEUL AT LAC SEUL | | 50 19 00<br>93 17 00 | 17-83*MC | REG 29 |

M - MANUAL GAUGE
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S - SEASONAL OPERATION

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3 - INTERNATIONAL GAUGING STATION (IN U.S.A.)

7 - SATELLITE DATA COLLECTION PLATFORM INSTALLED
8 - TELEMETERING DEVICE INSTALLED

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | REMARKS |
|---|---|---|---|---|---|---|
| | NELSON RIVER: | | | | | |
| | . LAKE WINNIPEG: | | | | | |
| | . . WINNIPEG RIVER: | | | | | |
| 05QB003 | . . . LAC SEUL AT GOLDPINES | | 50 38 20<br>93 10 30 | 17-34*MC 35*MS 52-68*MC<br>69-83*RC | 8 | REG 29 |
| 05QB007 | . . . ENGLISH RIVER AT PINE RIDGE | | 50 38 00<br>93 10 00 | 17-19 MC | | NAT<br>DC 477 |
| 05QB006 | . . . ENGLISH RIVER AT EAR FALLS | 26 400 | 50 38 00<br>93 12 30 | 07-28 MC 29-83 PC | 5 | REG 29<br>DC 477 |
| 05QB002 | . . . ENGLISH RIVER ABOVE MANITOU FALLS | 37 000 | 50 35 30<br>93 22 45 | 14 M# 15-19 MS 34 M# 1<br>46 M# | | REG 29<br>DC 477 |
| 05QB007 | . . . ENGLISH RIVER AT MANITOU FALLS | 37 000 | 50 35 01<br>93 27 15 | 56-83 PC | | REG<br>DC 477 |
| 05QB003 | . . . ENGLISH RIVER NEAR OAK FALLS | 40 400 | 50 28 00<br>93 50 00 | 14 M# 15-19 MS 1 | | NAT<br>DC 477 |
| 05QB013 | . . . BALL LAKE AT BALL LAKE LODGE | | 50 17 05<br>93 58 55 | 81-83*RS | | REG |
| 05QB015 | . . . GRASSY NARROWS LAKE AT GRASSY NARROWS | | 50 09 40<br>94 01 00 | 81-83*RS | | REG |
| 05QB016 | . . . SEPARATION LAKE AT WALSTENS OUTPOST CAMP | | 50 15 12<br>94 28 20 | 81-83*RS | | REG |
| 05QB005 | . . . ENGLISH RIVER AT CARIBOU FALLS | 52 300 | 50 16 00<br>94 58 15 | 14-17 # 27-30 RS 32-55 RS<br>56*RS 58-83 PC | | REG 29<br>DC 477 |
| 05QA004 | . . . . STURGEON RIVER AT MCDOUGALL MILLS | 4 450 | 50 10 20<br>91 32 30 | 61-67 MC 68-83 RC | 7 | NAT |
| | . . . . . STURGEON RIVER: | | | | | |
| | . . . . . STURGEON LAKE: | | | | | |
| 05QA005 | . . . . . BELL RIVER ABOVE STURGEON LAKE | 189 | 49 53 10<br>90 55 50 | 73-78 RC | | NAT |
| 05QC001 | . . . . CHUKUNI RIVER NEAR EAR FALLS | 4 920 | 50 52 20<br>93 29 00 | 34-35 M# 62-76 MC 77-83 RC | 8 | REG |
| | . . . . PAKWASH LAKE: | | | | | |
| 05QC003 | . . . . . TROUTLAKE RIVER BELOW BIG FALLS | 2 370 | 50 54 10<br>93 05 30 | 63-69 # 70-83 RC | | NAT |
| 05QE008 | . . . . CEDAR RIVER BELOW WABASKANG LAKE | 1 690 | 50 30 30<br>93 15 30 | 46 # 63-69 # 70-83 RC | | NAT |
| 05QE012 | . . . . LONG-LEGGED RIVER BELOW LONG-LEGGED LAKE | | 50 40 39<br>93 58 07 | 80-83 RC | | NAT |
| 05QD016 | . . . . WABIGOON RIVER AT DRYDEN | 2 300 | 49 49 45<br>92 52 15 | 05 M# 20-22 M# 70-83 PC | | REG<br>DC 293 |
| 05QD019 | . . . . WABIGOON RIVER NEAR DRYDEN | 2 350 | 49 48 50<br>92 52 35 | 70 MC 71-78 M# | | REG |
| 05QD006 | . . . . WABIGOON RIVER NEAR QUIBELL | 6 370 | 49 57 20<br>93 23 50 | 53-57 MC 58-83 RC | 8 | REV 66<br>REG 14 |
| 05QD002 | . . . . WABIGOON RIVER BELOW RAILWAY BRIDGE, NEAR QUIBELL | 6 450 | 49 57 45<br>93 24 15 | 14-21 MS 22-53 MC | | REG |
| 05QD020 | . . . . CLAY LAKE NEAR QUIBELL | | 50 03 21<br>93 28 33 | 78-82*RC | | |
| 05QD001 | . . . . WABIGOON RIVER AT WABIGOON FALLS | 8 080 | 50 15 15<br>93 55 00 | 14-15 MS 17 MS | | REG<br>DC 477 |
| 05QD003 | . . . . . EAGLE RIVER AT EAGLE RIVER | 2 510 | 49 47 20<br>93 11 40 | 14-20 MC 21-22*MC 70-83 PC | | REG 20<br>DC 293 |

M - MANUAL GAUGE
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C - CONTINUOUS OPERATION
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1 - DATA NOT PUBLISHED

5 - WATER QUALITY DATA AVAILABLE

7 - SATELLITE DATA COLLECTION PLATFORM INSTALLED
8 - TELEMETERING DEVICE INSTALLED

REV - DATA TO 19 . . HAVE BEEN REVISED
NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA (km²) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | . . . ENGLISH RIVER: | | | | |
| | . . . . WABIGOON RIVER: | | | | |
| | . . . . . EAGLE RIVER: | | | | |
| | . . . . . EAGLE LAKE: | | | | |
| | . . . . . LAKE 695: | | | | |
| 05QD013 | . . . . . LAKE 265 OUTLET NEAR KENORA | 0.71 | 49 43 15<br>93 38 00 | 71-73 RS 75-80 RS | NAT |
| | . . . . . TEGGAU LAKE: | | | | |
| | . . . . . LAKE 309: | | | | |
| | . . . . . LAKE 310: | | | | |
| 05QD011 | . . . . . LAKE 230 OUTLET NEAR KENORA | 0.09 | 49 39 30<br>93 38 00 | 71-73 RS 75-80 RS | NAT |
| | . . . . . LAKE 468: | | | | |
| 05QD023 | . . . . . LAKE 302 OUTLET NEAR KENORA | 1.00 | 49 40 11<br>93 45 26 | 81-83 RS | NAT |
| 05QD022 | . . . . . LAKE 302 NEAR KENORA | | 49 40 23<br>93 45 32 | 81-83*RS | NAT |
| 05QD015 | . . . . . LAKE 226 OUTLET NEAR KENORA | 0.97 | 49 41 15<br>93 44 20 | 72-73 RS 75-83 RS | NAT |
| | . . . . . LAKE 305 OUTLET: | | | | |
| 05QD007 | . . . . . LAKE 305 NEAR KENORA | | 49 41 25<br>93 41 24 | 69-70*MS | NAT |
| 05QD008 | . . . . . LAKE 227 OUTLET NEAR KENORA | 0.34 | 49 41 18<br>93 41 19 | 69-70 RC 71-73 RS 75-83 RS | NAT |
| 05QD009 | . . . . . LAKE 227 NEAR KENORA | | 49 41 12<br>93 41 18 | 69-70*RS 77-83*RS | NAT |
| | . . . . . WINNANGE LAKE: | | | | |
| | . . . . . LAKE 380: | | | | |
| | . . . . . LAKE 262 OUTLET: | | | | |
| | . . . . . LAKE 262: | | | | |
| | . . . . . LAKE 222: | | | | |
| 05QD017 | . . . . . LAKE 223 OUTLET NEAR KENORA | 2.60 | 49 41 58<br>93 42 50 | 75-83 RS | NAT |
| 05QD021 | . . . . . LAKE 223 NEAR KENORA | | 49 41 58<br>93 42 36 | 81-83*RS | NAT |
| 05QD018 | . . . . . LAKE 224 OUTLET NEAR KENORA | 0.97 | 49 41 25<br>93 44 15 | 75-83 RS | NAT |
| | . . . . . LAKE 224: | | | | |
| 05QD019 | . . . . . LAKE 225 OUTLET NEAR KENORA | 0.30 | 49 41 15<br>93 44 25 | 75-83 RS | NAT |
| 05QD012 | . . . . . LAKE 261 OUTLET NEAR KENORA | 0.48 | 49 42 30<br>93 42 00 | 71-73 RS 75-80 RS | NAT |
| 05QD004 | . . . . . CANYON RIVER AT OUTLET OF FOREST LAKE | | 49 58 30<br>93 37 00 | 24 MS 28-29*MC 30-32*MS 1 | REG 28 |
| | . . . . STURGEON RIVER: | | | | |
| 05QE011 | . . . . SALVESEN LAKE NEAR OUTLET | | 50 21 18<br>94 26 33 | 60-61*RS 62*RC 63-64*RS<br>65*RC 66-67*RS 68-83*RC | |
| 05QE009 | . . . . STURGEON RIVER AT OUTLET OF SALVESEN LAKE | 1 530 | 50 21 20<br>94 27 30 | 60-61 RC 62-64 RS 65-83 RC | NAT |
| 04CA004 | SEVERN RIVER BELOW OUTLET OF DEER LAKE | | 52 40 30<br>93 59 50 | 67-83 RC | NAT |

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1 - DATA NOT PUBLISHED

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REG - REGULATED SINCE 19 . .
(YEAR SHOWN IF KNOWN)

| STATION NO. | | DRAINAGE AREA (km²) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY @-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|---|
| 04CA001 | SANDY LAKE AT SANDY LAKE | | 53 03 03<br>93 20 15 | 65-67*MS | 68-83*MC | | | | MAT |
| 04CA002 | SEVERN RIVER AT OUTLET OF MUSKRAT DAM LAKE | 36 500 | 53 29 27<br>91 30 55 | 65-67 RS<br>71-83 RC | 68-69 RC | 70 RS | | 5 | MAT |
| 04CC001 | SEVERN RIVER AT LIMESTONE RAPIDS | 94 300 | 55 22 30<br>88 19 30 | 70-75 RC<br>81-83 RS | 76 RS | 77-79 RC | | 5 | MAT |
| | . DAWSON RIVER: | | | | | | | | |
| 04CA003 | . . ROSEBERRY RIVER ABOVE ROSEBERRY LAKES | 619 | 52 39 20<br>92 32 15 | 67 MC | 68-83 RC | | | | MAT |
| 04CB001 | . WINDIGO RIVER ABOVE MUSKRAT DAM LAKE | 10 800 | 53 20 55<br>91 47 30 | 67-83 RC | | | | | MAT |
| 04CD002 | . SACHIGO RIVER BELOW OUTLET OF SACHIGO LAKE | 4 270 | 53 59 40<br>92 08 50 | 70-76 RC | 77 RS | 78-83 RC | | | MAT |
| 04CD001 | . SACHIGO RIVER BELOW BEAVERSTONE RIVER | 21 100 | 54 59 25<br>89 20 40 | 66-77 RC | | | | 5 | MAT |
| 04CE002 | . FAWN RIVER BELOW BIG TROUT LAKE | 4 350 | 53 46 00<br>89 33 00 | 66 MS | 67 MS | 68-83 RC | | | MAT |
| 04CE001 | . . BIG TROUT LAKE AT TROUT LAKE | | 53 49 00<br>89 54 00 | 66-67*MS<br>76-83*MS | 68-69*MC | 70-73*MS | | | MAT |
| 04DA002 | WINISK RIVER AT KAWUCHUAN RAPIDS | 19 000 | 52 57 30<br>87 42 15 | 67-77 RC | | | | 5 | MAT |
| 04DA003 | WINISK LAKE AT WEBEQUI | | 52 59 10<br>87 21 10 | 69*MS | 70*RC | 71-72*MS | | | MAT |
| 04DC001 | WINISK RIVER BELOW ASHEWEIG RIVER TRIBUTARY | 50 000 | 54 31 00<br>87 14 00 | 65-73 RC<br>78 RS | 74 RS<br>79-80 RC | 75-77 RC<br>81-83 RS | | 5 | MAT |
| 04DA004 | WUNNUMMIN LAKE AT WUNNUMMIN LAKE SETTLEMENT | | 52 56 20<br>89 16 30 | 71-72*RS | | | | | MAT |
| 04DA001 | . PIPESTONE RIVER AT KARL LAKE | 5 960 | 52 34 50<br>90 11 20 | 66-83 RC | | | | | MAT |
| | WINISK RIVER: | | | | | | | | |
| 04DB002 | . ASHEWEIG RIVER ABOVE LONG DOG LAKE | 3 240 | 53 31 40<br>89 17 40 | 67-77 RC | | | | | MAT |
| 04DB003 | . KASABONIKA LAKE AT KASABONIKA | | 53 31 40<br>88 36 30 | 71-72*RS | | | | | REG |
| 04DB001 | . ASHEWEIG RIVER AT STRAIGHT LAKE | 7 950 | 53 43 00<br>87 56 40 | 66-83 RC | | | | 7 9 | MAT |
| 04DC002 | . SHAMATTAWA RIVER AT OUTLET OF SHAMATTAWA LAKE | 4 710 | 54 17 00<br>85 39 00 | 66 MS<br>72-83 RC | 67-70 RC | 71 RS | | 5 | MAT |
| 04EA001 | EKWAN RIVER BELOW NORTH WASHAGAMI RIVER | 10 400 | 53 48 30<br>84 55 20 | 67-78 RC | 79 RS | 80-83 RC | | 5 | MAT |
| 04FB001 | ATTAWAPISKAT RIVER BELOW ATTAWAPISKAT LAKE | 24 200 | 52 05 00<br>87 05 00 | 65 RS | 66-80 RC | 81-83 RS | | 5 9 | REV 70<br>MAT |
| 04FC001 | ATTAWAPISKAT RIVER BELOW MUKETEI RIVER | 36 000 | 53 05 30<br>85 00 30 | 68-83 RC | | | | 5 | MAT |
| 04FB002 | . ATTAWAPISKAT LAKE AT LANSDOWNE HOUSE | | 52 13 10<br>87 53 10 | 66*MS<br>72*RS | 69*MC | 70-71*RC | | | MAT |
| | . KABANIA LAKE: | | | | | | | | |
| 04FA001 | . . OTOSKWIN RIVER BELOW BADESSANA LAKE | 9 010 | 51 49 20<br>89 36 00 | 66-83 RC | | | | | REG |

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5 - WATER QUALITY DATA AVAILABLE

7 - SATELLITE DATA COLLECTION PLATFORM INSTALLED

9 - CONTINUOUS WATER TEMPERATURE DATA AVAILABLE

REV - DATA TO 19 . . HAVE BEEN REVIEWED
MAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)

| STATION NO. | | DRAINAGE AREA (km²) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|---|
| | ATTAWAPISKAT RIVER: | | | | | | | | |
| | . KABAMIA LAKE: | | | | | | | | |
| | . . BADESDAWA LAKE: | | | | | | | | |
| | . . . BADESDAWA RIVER: | | | | | | | | |
| 04FA002 | . . . KAMINOGANS RIVER NEAR PICKLE CROW | 1 540 | 51 38 40<br>89 53 30 | 67-83 RC | | | | | REG |
| 04FA003 | . . PINEINUTA RIVER AT EYES LAKE | 4 900 | 52 18 30<br>88 45 15 | 66-67 RS | 68-83 RC | | | | NAT |
| 04GA001 | LAKE ST. JOSEPH OUTFLOW TO ALBANY RIVER | | | 35-63 MC | 64-83 RC | | | | REG 58<br>DC 477 |
| 04GC002 | ALBANY RIVER BELOW ACHAPI LAKE | 16 300 | 51 22 00<br>89 25 20 | 70 RS | 71-83 RC | | | | REG |
| 04GD001 | ALBANY RIVER ABOVE HOTTIK ISLAND | 32 400 | 51 38 30<br>86 23 50 | 66-83 RC | | | | 7 5 | REG |
| 04HA001 | ALBANY RIVER NEAR HAT ISLAND | 118 000 | 51 19 30<br>83 52 20 | 64 RS<br>67-69 RC | 65 RC<br>70-72 RS | 66 RS<br>73-83 RC | | 7 5 | REG 34 |
| | . LAKE ST. JOSEPH: | | | | | | | | |
| 05QB006 | . . LAKE ST. JOSEPH DIVERSION AT ROOT PORTAGE | | 50 52 10<br>91 27 30 | 57-83 RC | | | | | REG<br>DC 477 |
| 05QB005 | . . LAKE ST. JOSEPH DIVERSION ABOVE CONTROL DAM | | 50 52 10<br>91 27 30 | 57-83*RC | | | | 1 | REG<br>DC 477 |
| 04GA002 | . . CAT RIVER BELOW WESLEYAN LAKE | 5 390 | 51 10 00<br>91 35 50 | 70-83 RC | | | | | NAT |
| | OSNABURGH LAKE: | | | | | | | | |
| 04GA003 | . PASHKOKOGAN RIVER AT OUTLET OF PASHKOKOGAN LAKE | 2 230 | 51 02 03<br>90 12 04 | 68 RS | 69-73 RS | 78-83 RC | | | NAT |
| | ALBANY RIVER:<br>. EABAMET RIVER: | | | | | | | | |
| 04GC001 | . EABAMET LAKE AT FORT HOPE | | 51 33 20<br>87 59 00 | 66-69*MS | 71-72*MS | | | | NAT |
| 04GD002 | . OPICHUAN RIVER AT KELLOW LAKE | 1 170 | 51 09 40<br>87 50 40 | 68 RS | 69-73 RS | 77 RS | | | NAT |
| 04GB004 | . OGOKI RIVER ABOVE WHITECLAY LAKE | 11 200 | 50 52 00<br>88 55 50 | 71-83 RC | | | | | NAT |
| 04GB002 | . WABOOSE LAKE RESERVOIR AT WABOOSE DAM | | 50 45 20<br>87 59 40 | 43-57*MC | 58-83*RC | | | 4 | REG<br>DC 477 |
| 04GB003 | . MOJIKIT LAKE RESERVOIR AT MOJIKIT LAKE | | 50 38 15<br>88 12 30 | 43-57*MC<br>64-67*RC | 58-61*RC<br>68*RS | 62-63*RS<br>69-83*RC | | 4 | REG<br>DC 477 |
| 04GB001 | . OGOKI RIVER AT WABOOSE FALLS DAM | 13 600 | 50 45 20<br>87 59 40 | 41-57 MC | 58-83 RC | | | | REG 43<br>DC 477 |
| | . . WABAKINI LAKE:<br>. . . ALLAN WATER RIVER: | | | | | | | | |
| 04GB005 | . . . . BRIGHTSAND RIVER AT MOBERLEY | 1 170 | 49 37 25<br>90 34 19 | 68 RS<br>73 RC | 69-71 RS<br>76-77 RS | 72 RS<br>78-83 RC | | | NAT |
| | . MOJIKIT LAKE: | | | | | | | | |
| 03AD009 | . . OGOKI RIVER DIVERSION TO LAKE NIPIGON | | 50 38 15<br>88 12 30 | 43-57 MC | 58-83 RC | | | | REG 43<br>DC 477 |
| 04GF001 | . MUSWABIK RIVER AT OUTLET OF MUSWABIK LAKE | 1 890 | 51 31 32<br>85 04 13 | 70-71 RS<br>76-77 RS | 72 RS<br>79-83 RC | 73 RS | | | NAT |
| 04JD002 | . KENOGAMI RIVER AT KENOGAMI DAM | 4 270 | 49 55 05<br>86 29 17 | 39-83 MC | | | | | REG 39<br>DC 477 |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

1 - DATA NOT PUBLISHED

4 - RESERVOIR CONTENTS AVAILABLE
5 - WATER QUALITY DATA AVAILABLE

7 - SATELLITE DATA COLLECTION PLATFORM INSTALLED

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA (km²) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | REMARKS |
|---|---|---|---|---|---|---|
| | ALBANY RIVER: | | | | | |
| 04JG001 | . KENOGAMI RIVER NEAR MAMMAMATTAWA | 26 200 | 50 26 20<br>84 23 15 | 66-70 RC 71 RS 72-83 RC | 5 | RBG 39 |
| 04JD001 | . . LONG LAKE AT LONGLAC | | 49 46 10<br>86 33 05 | 24-31*MC 37-83*MC | 4 | REG<br>DC 477 |
| 04JD003 | . . . LONG LAKE DIVERSION TO LAKE SUPERIOR | | 49 04 04<br>87 04 09 | 39-55 MC 56-83 RC | | REG 39<br>DC 477 |
| 04JD005 | . . PAGWACHUAN RIVER AT HIGHWAY NO. 11 | 2 020 | 49 46 00<br>85 14 00 | 68-83 RC | | NAT |
| 04JC002 | . . NAGAGAMI RIVER AT HIGHWAY NO. 11 | 2 410 | 49 46 48<br>84 31 48 | 50-68 MC 69-83 RC | | NAT |
| 04JC001 | . . NAGAGAMI RIVER NEAR AMESON | 2 410 | 49 47 50<br>84 31 15 | 21-22 MS 23-25 MC | | NAT |
| 04JC003 | . . . SHEKAK RIVER AT HIGHWAY NO. 11 | 3 290 | 49 45 20<br>84 24 24 | 50-63 MC 64-83 RC | | NAT |
| 04JA002 | . . KABINAKAGAMI RIVER AT HIGHWAY NO. 11 | 3 780 | 49 44 39<br>84 06 13 | 50-64 MC 65-83 RC | | NAT |
| 04JA001 | . . KABINAKAGAMI RIVER NEAR KABINA | 3 780 | 49 47 00<br>84 06 00 | 21 MS 22-25 MC | | NAT |
| 04JF001 | . . LITTLE CURRENT RIVER AT PERCY LAKE | 5 360 | 50 39 30<br>86 31 55 | 68-70 RC 71 RS 72-83 RC | | NAT |
| 04LG004 | MOOSE RIVER ABOVE MOOSE RIVER | 60 100 | 50 44 36<br>81 27 30 | 82-83 RC | 7 | REG |
| 04LG002 | MOOSE RIVER AT MOOSE RIVER | 60 100 | 50 48 50<br>81 17 40 | 59-60 MC 61-82 RC | 7 5 | REG |
| 04LA002 | . MATTAGAMI RIVER NEAR TIMMINS | 5 540 | 48 23 52<br>81 26 45 | 69-73 RS 74-83 RC | | REG |
| 04LA001 | . MATTAGAMI RIVER AT TIMMINS | 6 140 | 48 28 45<br>81 21 15 | 65-68 MC | | REG |
| 04LB001 | . MATTAGAMI RIVER AT SMOOTH ROCK FALLS | 10 000 | 49 16 04<br>81 38 30 | 12 MS 17-19 MS 20-83 PC | | REG<br>DC 005 |
| 04LG003 | . MATTAGAMI RIVER AT LITTLE LONG RAPIDS | 34 700 | 50 00 15<br>82 10 00 | 63-83 PC | | REG<br>DC 477 |
| 04LG001 | . MATTAGAMI RIVER AT SMOKY FALLS | 34 700 | 50 03 51<br>82 09 20 | 26-63 PC | | REG<br>DC 560 |
| 04LC001 | . . GROUNDHOG RIVER AT NORWOOD LAKE | 3 370 | 48 07 00<br>82 16 30 | 33 MS 34-52 MC 53-54 MS<br>55-61 MC | 8 | REG<br>DC 560 |
| 04LD001 | . . GROUNDHOG RIVER AT FAUQUIER | 11 900 | 49 19 07<br>82 02 25 | 20-68 MC 69-70 RS 71-83 RC | | REG |
| 04LF001 | . . KAPUSKASING RIVER AT KAPUSKASING | 6 760 | 49 25 04<br>82 26 15 | 18-83 MC | | REG<br>DC 560 |
| 04LJ001 | . MISSINAIBI RIVER AT MATTICE | 8 940 | 49 37 00<br>83 15 48 | 20-56 MC 57-83 RC | 8 | REV 60<br>NAT |
| 04LM001 | . MISSINAIBI RIVER BELOW WABOOSE RIVER | 22 900 | 50 35 00<br>82 07 00 | 72 RS 73-74 RC 75 RS<br>76-83 RC | 5 | NAT |
| 04MC002 | . ABITIBI RIVER AT TWIN FALLS | 9 950 | 48 45 00<br>80 35 00 | 49-83 PC | | REG<br>DC 005 |
| 04MC001 | . ABITIBI RIVER AT IROQUOIS FALLS | 13 300 | 48 45 44<br>80 40 07 | 11 MS 13 MS 20-83 PC | | REG<br>DC 005 |
| 04ME001 | . ABITIBI RIVER AT ISLAND FALLS | 20 700 | 49 34 30<br>81 23 10 | 24-25 PS 28-54 PC 55-67 PC | | REG<br>DC 005 |
| 04ME002 | . ABITIBI RIVER AT ABITIBI CANYON | 22 900 | 49 52 55<br>81 34 00 | 29-30 PS 32-83 PC | | REG<br>DC 477 |

M - MANUAL GAUGE
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C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

4 - RESERVOIR CONTENTS AVAILABLE
5 - WATER QUALITY DATA AVAILABLE

7 - SATELLITE DATA COLLECTION PLATFORM INSTALLED
8 - TELEMETERING DEVICE INSTALLED

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (•-STAGE ONLY ◊-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|---|
| | MOOSE RIVER: | | | | | | | | |
| 04ME004 | . ABITIBI RIVER AT OTTER RAPIDS | 23 400 | 50 10 55<br>81 38 12 | 61-83 PC | | | | | REG<br>DC 477 |
| 04ME003 | . ABITIBI RIVER AT OWAKAWANA | 27 500 | 50 36 00<br>81 25 00 | 59-83 RC | | | | 5 | REG |
| | . . BLACK RIVER: | | | | | | | | |
| 04MB003 | . . . WATABEAG RIVER AT WATABEAG LAKE DAM | 238 | 48 17 34<br>80 32 43 | 54-83 MC | | | | | REG<br>DC 477 |
| 04MD003 | . . FREDERICK HOUSE RIVER AT NIGHTHAWK LAKE | 2 540 | 48 32 50<br>80 58 26 | 75-83•MC | | | | | REG 38<br>DC 477 |
| 04MD002 | . . FREDERICK HOUSE RIVER AT FREDERICK HOUSE LAKE DAM | 2 870 | 48 47 33<br>81 00 53 | 38-83 MC | | | | | REG 38<br>DC 477 |
| 04MD001 | . . FREDERICK HOUSE RIVER AT FREDERICKHOUSE | 3 260 | 49 05 20<br>81 09 15 | 14 M◊ | 15-19 MC | 22 M◊ | | | REG<br>DC 477 |
| | . . . NIGHTHAWK LAKE: | | | | | | | | |
| 04MD004 | . . . . PORCUPINE RIVER AT HOYLE | 401 | 48 33 22<br>81 03 25 | 77-83 RC | | | | | NAT |
| 04KA001 | . KWATABOAHEGAN RIVER NEAR THE MOUTH | 4 250 | 51 09 00<br>80 52 00 | 67 RS<br>73-75 RC | 69 RC<br>76 RS | 70-72 RS<br>77-83 RC | | 5 | NAT |
| 04MF001 | . NORTH FRENCH RIVER NEAR THE MOUTH | 6 680 | 51 05 00<br>80 46 00 | 66-83 RC | | | | 5 | NAT |
| 04KA002 | . HALFWAY CREEK AT MOOSONEE | 133 | 51 15 16<br>80 39 14 | 76-78 RS | 79-83 RC | | | 6 | NAT |
| 02MB007 | ST. LAWRENCE RIVER AT BROCKVILLE | | 44 35 00<br>75 41 30 | 80-83•RC | | | | | DC 280 |
| 02MB003 | ST. LAWRENCE RIVER AT BROCKVILLE | | 44 35 35<br>75 40 42 | 33-57•MC | | | | | |
| 02MB008 | ST. LAWRENCE RIVER AT IROQUOIS ISLAND (ABOVE) | | 44 49 20<br>75 19 14 | 59-83•RC | | | | | DC 280 |
| 02MB009 | ST. LAWRENCE RIVER AT IROQUOIS ISLAND (BELOW) | | 44 50 12<br>75 18 37 | 59-83•RC | | | | | DC 280 |
| 02MB005 | ST. LAWRENCE RIVER AT IROQUOIS | 772 000 | 44 50 26<br>75 18 35 | 60-99 MC | 00-17 MC | 18-58 RC | | | REG |
| 02MC002 | ST. LAWRENCE RIVER AT CORNWALL | 774 000 | 45 00 21<br>74 47 43 | 58-83 PC | | | | 5 | REG<br>DC 350 |
| 02MC022 | ST. LAWRENCE RIVER BELOW CORNWALL CANAL | | 45 00 55<br>74 42 38 | 19-83•RC | | | | | DC 280 |
| 02MC023 | ST. LAWRENCE RIVER AT SUMMERSTOWN | | 45 03 35<br>74 33 13 | 20-83•RC | | | | | DC 280 |
| 02HA018 | . LAKE ONTARIO AT PORT WELLER | | 43 14 12<br>79 13 12 | 29-83•RC | | | | 8 | DC 280 |
| 02HB017 | . LAKE ONTARIO AT BURLINGTON | | 43 17 59<br>79 47 34 | 70-83•RC | | | | 8 | DC 280 |
| 02HC048 | . LAKE ONTARIO AT TORONTO | | 43 38 38<br>79 22 50 | 06-09•RS | 10-83•RC | | | 8 | DC 280 |
| 02HD015 | . LAKE ONTARIO AT COBOURG | | 43 57 28<br>78 09 54 | 56-83•RC | | | | 8 | DC 280 |
| 02HH008 | . LAKE ONTARIO AT KINGSTON | | 44 13 03<br>76 31 03 | 09-83•RC | | | | 8 | DC 280 |

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5 - WATER QUALITY DATA AVAILABLE

6 - SEDIMENT DATA AVAILABLE

8 - TELEMETERING DEVICE INSTALLED

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY @-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | REMARKS |
|---|---|---|---|---|---|---|
| | ST. LAWRENCE RIVER: . LAKE ONTARIO: | | | | | |
| 02HA012 | . . NIAGARA RIVER BELOW I.B.M. 35 | 717 | 42 54 15<br>78 54 54 | 69-83*RS | 1 | REG |
| 02HA011 | . . NIAGARA RIVER ABOVE PEACE BRIDGE | | 42 54 23<br>78 54 34 | 69-77*RC | 1 | REG |
| 02HA008 | . . NIAGARA RIVER BELOW PEACE BRIDGE | | 42 54 41<br>78 54 32 | 67-73*RS 78-83*RC | 1 | REG |
| 02HA013 | . . NIAGARA RIVER AT FORT ERIE CUSTOMS DOCK | | 42 55 49<br>78 54 51 | 71-72*RS 73-83*RC | 1 | REG |
| 02HA009 | . . NIAGARA RIVER AT FORT ERIE PUMP HOUSE | | 42 55 37<br>78 54 49 | 67-73*RC 74-75*RS | 1 | REG |
| 02HA010 | . . NIAGARA RIVER BELOW BAYER'S CREEK | | 43 00 32<br>79 01 48 | 67-71*RS | 1 | REG |
| 02HA003 | . . NIAGARA RIVER AT QUEENSTON | 686 000 | 43 09 25<br>79 02 50 | 60-99 PC 00-83 PC | 5 | REG 55<br>DC 337 |
| 02GH009 | . . . LAKE ERIE AT BAR POINT | | 42 03 00<br>83 06 40 | 66-83*RC | 8 | DC 280 |
| 02GH010 | . . . LAKE ERIE AT KINGSVILLE | | 42 01 36<br>82 44 05 | 62-83*RC | | DC 280 |
| 02GF002 | . . . LAKE ERIE AT ERIEAU | | 42 15 37<br>81 54 52 | 57-83*RC | | DC 280 |
| 02GC027 | . . . LAKE ERIE AT PORT STANLEY | | 42 39 32<br>81 12 48 | 08-11*RS 26-83*RC | 8 | DC 280 |
| 02GC028 | . . . LAKE ERIE AT PORT DOVER | | 42 46 51<br>80 12 06 | 58-80*RC 81-83*RS | | DC 280 |
| 02HA017 | . . . LAKE ERIE AT PORT COLBORNE | | 42 52 26<br>79 15 12 | 11-83*RC | 8 | DC 280 |
| 02GH007 | . . . . DETROIT RIVER AT LA SALLE | | 42 14 30<br>83 06 19 | 25-83*RC | | DC 280 |
| 02GH008 | . . . . DETROIT RIVER AT AMHERSTBURG | | 42 08 40<br>83 06 52 | 60-83*RC | | DC 280 |
| 02GH005 | . . . . . LAKE ST. CLAIR AT BELLE RIVER | | 42 17 49<br>82 42 37 | 61-83*RC | 8 | DC 280 |
| 02GH006 | . . . . . LAKE ST. CLAIR AT TECUMSEH | | 42 20 22<br>82 55 24 | 26-83*RC | | DC 280 |
| 02GG010 | . . . . . ST. CLAIR RIVER AT POINT EDWARD | | 42 59 27<br>82 25 17 | 27-83*RC | | DC 280 |
| 02GG011 | . . . . . ST. CLAIR RIVER AT PORT LAMBTON | | 42 39 33<br>82 30 25 | 27-83*RC | | DC 280 |
| 02CA006 | . . . . . LAKE HURON AT THESSALON | | 46 15 11<br>83 33 07 | 26-83*RC | 8 | DC 280 |
| 02CG002 | . . . . . LAKE HURON AT LITTLE CURRENT | | 45 53 53<br>81 55 41 | 59-83*RC | | DC 280 |
| 02EA014 | . . . . . LAKE HURON AT PARRY SOUND | | 45 20 18<br>80 02 09 | 60-83*RC | | DC 280 |
| 02ED012 | . . . . . LAKE HURON AT COLLINGWOOD | | 44 30 17<br>80 13 02 | 06-15*RS 16-83*RC | | DC 280 |
| 02FA003 | . . . . . LAKE HURON AT TOBERMORY | | 45 15 31<br>81 39 57 | 62-83*RC | | DC 280 |
| 02FE012 | . . . . . LAKE HURON AT GODERICH | | 43 44 45<br>81 43 44 | 10-19*RS 20-83*RC | 8 | DC 280 |
| 02BF011 | . . . . . ST. MARYS RIVER AT SAULT STE. MARIE (ABOVE) | | 46 30 49<br>84 22 20 | 08-10*RS 11-83*RC | | DC 280 |

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S - SEASONAL OPERATION

1 - DATA NOT PUBLISHED

5 - WATER QUALITY DATA AVAILABLE

8 - TELEMETERING DEVICE INSTALLED

REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA (km²) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY @-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|---|
| | LAKE ST. CLAIR: | | | | | | | | |
| | ST. CLAIR RIVER: | | | | | | | | |
| | LAKE HURON: | | | | | | | | |
| 02CA001 | ST. MARYS RIVER AT SAULT STE. MARIE | 210 000 | 46 30 34<br>84 21 42 | 60-99 PC | 00-83 PC | | | | REG<br>DC 335 |
| 02CA005 | ST. MARYS RIVER AT SAULT STE. MARIE (BELOW) | | 46 30 47<br>84 20 41 | 08-10*RS | 11-83*RC | | | | DC 280 |
| 02CA004 | ST. MARYS RIVER ABOVE CLARK CREEK | | 46 29 46<br>84 17 03 | 75*RS | 78*RS | | | | REG |
| 02CA003 | ST. MARYS RIVER NEAR GARDEN RIVER | | 46 31 57<br>84 07 56 | 73-74*RC | 75*RS | 76-83*RC | | | REG |
| 02AB018 | LAKE SUPERIOR AT THUNDER BAY | | 48 24 34<br>89 13 01 | 07-14*RS | 15-83*RC | | | 8 | DC 280 |
| 02BA004 | LAKE SUPERIOR AT ROSSPORT | | 48 50 02<br>87 31 10 | 67-83*RC | | | | | DC 280 |
| 02BD004 | LAKE SUPERIOR AT NICHIPICOTEN HARBOUR | | 47 57 44<br>84 54 02 | 15-17*RS | 18-83*RC | | | 8 | DC 280 |
| 02BF010 | LAKE SUPERIOR AT GROS CAP | | 46 31 46<br>84 35 08 | 26-29*RS<br>64-83*RC | 61-62*RC | 63*RS | | | DC 280 |
| 02AA001 | PIGEON RIVER AT MIDDLE FALLS | 1 550 | 48 00 44<br>89 36 58 | 21-23 MS | 24-39 MC | 40-83 RC | | 3 | NAT |
| 02AA002 | PINE RIVER NEAR CROOKS | 389 | 48 04 20<br>89 32 00 | 72 MS | 73-78 RC | | | | NAT |
| 02AB004 | KAMINISTIQUIA RIVER AT OUTLET OF DOG LAKE | 3 760 | 48 42 30<br>89 38 00 | 23-83 PC | | | | | REG<br>DC 477 |
| 02AB001 | KAMINISTIQUIA RIVER NEAR DOWA | 3 630 | 48 33 20<br>89 35 19 | 20 @ | 21-25 MC | 26-56 RC | | | REG |
| 02AB006 | KAMINISTIQUIA RIVER AT KAMINISTIQUIA | 6 480 | 48 31 58<br>89 35 39 | 26-30 MC<br>67-83 RC | 31-34 MS | 35-66 MC | | | REG |
| 02AB003 | KAMINISTIQUIA RIVER AT NOKOMON | 6 790 | 48 29 30<br>89 36 00 | 22-24*MS | | | | | REG |
| 02AB010 | KAMINISTIQUIA RIVER AT KAKABEKA FALLS POWERHOUSE | 6 710 | 48 24 56<br>89 37 51 | 23-83 PC | | | | | REG<br>DC 477 |
| 02AB007 | KAMINISTIQUIA RIVER AT STANLEY | 7 740 | 48 22 05<br>89 33 55 | 27-31 MC | | | | | REG |
| 02AB011 | SHEBANDOWAN RIVER AT OUTLET OF SHEBANDOWAN LAKE | | 48 37 11<br>90 03 42 | 24-83 MC | | | | | REG 24<br>DC 477 |
| 02AB005 | SHEBANDOWAN RIVER AT GLENWATER | 2 560 | 48 32 36<br>89 47 00 | 23-27 MC<br>35-57 RC | 28-30 RC | 31-34 RS | | | REG |
| 02AB009 | SHEBANDOWAN RIVER AT SUNSHINE | 2 800 | 48 33 20<br>89 40 55 | 56 @ | 57-69 MC | 70-83 RC | | | REG |
| 02AB002 | SHEBANDOWAN RIVER NEAR KAMINISTIQUIA | 2 850 | 48 32 45<br>89 37 25 | 20 M@ | 21-23 MS | | | | REG |
| | LOWER SHEBANDOWAN LAKE: | | | | | | | | |
| | MIDDLE SHEBANDOWAN LAKE: | | | | | | | | |
| | UPPER SHEBANDOWAN LAKE: | | | | | | | | |
| 02AB012 | GREENWATER CREEK AT OUTLET OF GREENWATER LAKE | 174 | 48 36 28<br>90 27 21 | 45-47 MS<br>51 MS<br>79 M@ | 48 MC<br>52-76 MC<br>80 MS | 50 MC<br>77-78 MS<br>81-83 M@ | | | REG 53<br>DC 477 |
| 02AB013 | KASHABOWIE RIVER AT OUTLET OF KASHABOWIE LAKE | 526 | 48 39 25<br>90 25 03 | 51-83 MC | | | | | REG 53<br>DC 477 |
| 02AB017 | WHITEFISH RIVER AT MOLALU | 210 | 48 17 30<br>89 48 33 | 80-83 RC | | | | 7 | NAT |
| 02AB008 | HERBING RIVER NEAR THUNDER BAY | 187 | 48 22 56<br>89 18 28 | 42-43 M@<br>64-83 RC | 53-61 RC | 62-63 MC | | | REV 73<br>NAT |
| 02AB016 | MCINTYRE RIVER AT THUNDER BAY | 145 | 48 25 07<br>89 15 55 | 72-79 MC | 80-83 RC | | | | REG |

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C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

3 - INTERNATIONAL GAUGING STATION (IN U.S.A.)

7 - SATELLITE DATA COLLECTION PLATFORM INSTALLED
8 - TELEMETERING DEVICE INSTALLED

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (•-STAGE ONLY ⊕-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|
| | . . . . . LAKE HURON: | | | | | | | |
| | . . . . . ST. MARYS RIVER: | | | | | | | |
| | . . . . . LAKE SUPERIOR: | | | | | | | |
| 02AB015 | . . . . . CURRENT RIVER NEAR STEPSTONE | 492 | 48 32 10<br>89 14 10 | 72-78 MC | 79-83 RC | | | REG 72 |
| 02AB014 | . . . . . NORTH CURRENT RIVER NEAR THUNDER BAY | 112 | 48 30 00<br>89 10 40 | 72-78 MC | 79-83 RC | | | NAT |
| 02AC001 | . . . . . WOLF RIVER AT HIGHWAY NO. 17 | 736 | 48 49 19<br>88 32 07 | 71-83 RC | | | | NAT |
| 02AC002 | . . . . . BLACK STURGEON RIVER AT HIGHWAY NO. 17 | 2 980 | 48 54 13<br>88 22 38 | 71-83 RC | | | | REG |
| 02AD006 | . . . . . NIPIGON RIVER BELOW VIRGIN FALLS | 24 500 | 49 25 00<br>88 13 00 | 26-43 RC | 44 RS | 45-50 RC | | REG<br>DC 477 |
| 02AD008 | . . . . . NIPIGON RIVER AT PINE PORTAGE | 24 600 | 49 18 28<br>88 18 40 | 05 M⊕ | 50-83 PC | | 5 | REG<br>DC 477 |
| 02AD002 | . . . . . NIPIGON RIVER NEAR CAMERON FALLS | 23 600 | 49 09 00<br>88 20 00 | 20-21 R⊕ | 22-23 RC | 24-26 RS | | REG<br>DC 477 |
| 02AD007 | . . . . . LAKE NIPIGON AT MACDIARMID | | 49 26 02<br>88 07 55 | 27-55•MC<br>66-83•RC | 56-64•RC | 65•RS | 4 | REG<br>DC 477 |
| 02AD003 | . . . . . LAKE NIPIGON AT ORIENT BAY | | 49 22 10<br>88 08 40 | 20•MS | 21-32•MC | | | REG<br>DC 477 |
| 02AD010 | . . . . . BLACKWATER RIVER AT BEARDMORE | 650 | 49 36 10<br>87 57 50 | 71-72 MC | 73-83 RC | | | NAT |
| 02AE001 | . . . . . GRAVEL RIVER NEAR CAVERS | 616 | 48 55 34<br>87 41 27 | 74-83 RC | | | | NAT |
| 02BA002 | . . . . . STEEL RIVER NEAR TERRACE BAY | 1 190 | 48 46 40<br>86 53 04 | 70-83 RC | | | | NAT |
| 02BA003 | . . . . . LITTLE PIC RIVER NEAR COLDWELL | 1 320 | 48 50 57<br>86 36 26 | 72-83 RC | | | | NAT |
| 02BB003 | . . . . . PIC RIVER NEAR MARATHON | 4 270 | 48 46 26<br>86 17 49 | 70-83 RC | | | | NAT |
| 02BB002 | . . . . . BLACK RIVER NEAR MARATHON | 1 980 | 48 41 20<br>86 12 45 | 67-83 RC | | | | NAT |
| 02BC003 | . . . . . WHITE RIVER AT REGAN | | 48 42 00<br>85 38 00 | 43-48•MS<br>51-52 MC | 49 MC<br>53 MS | 50 MS<br>54-55 MC | | REG |
| 02BC002 | . . . . . WHITE RIVER AT BERTRAND | 2 400 | 48 40 00<br>85 42 00 | 53-57 MC | 58 MS | 59-60 MC | | REG |
| 02BC004 | . . . . . WHITE RIVER BELOW WHITE LAKE | 4 170 | 48 39 19<br>85 44 32 | 59-77 RC | 78 RS | 79-83 RC | | REG |
| 02BD002 | . . . . . MICHIPICOTEN RIVER AT HIGH FALLS | 5 130 | 47 54 05<br>84 42 35 | 20-23 MS<br>27-28 MC<br>57-64 PC | 24 MC<br>29-33 MS<br>65-76 RC | 25-26 MS<br>34-56 MC<br>77-83 PC | 5 | REG 29<br>DC 295 |
| 02BD001 | . . . . . MAGPIE RIVER AT STEEP HILL FALLS | 1 640 | 48 08 00<br>84 44 00 | 20-35 MC | 36-37 MS | 38-39 MC | | REG |
| 02BD003 | . . . . . MAGPIE RIVER NEAR MICHIPICOTEN | 1 930 | 47 36 20<br>84 45 50 | 39-52 MS<br>56-58 RC | 53-54 RC<br>59-65 RS | 55 RS<br>66-83 RC | 8 | NAT |
| 02BE001 | . . . . . MONTREAL RIVER AT ALGOMA CENTRAL AND HUDSON BAY RAILWAY | 2 850 | 47 16 30<br>84 26 00 | 15 MS<br>30-33 MC | 16-17 MC<br>34-35 MS | 18-23 MS | | NAT |
| 02BE002 | . . . . . MONTREAL RIVER NEAR MONTREAL RIVER HARBOUR | 2 880 | 47 12 50<br>84 37 10 | 35-59 MC | 60-83 PC | | | REG 35<br>DC 295 |
| 02BF001 | . . . . . BATCHAWANA RIVER NEAR BATCHAWANA | 1 190 | 46 59 36<br>84 31 31 | 67-83 RC | | | | NAT |
| 02BF012 | . . . . . NORBERG CREEK (SITE F) AT OUTLET OF BATCHAWANA LAKE | 1.15 | 47 03 47<br>84 23 36 | 82-83 RS | | | | NAT |
| 02BF009 | . . . . . NORBERG CREEK (SITE E) BELOW BATCHAWANA LAKE | 2.02 | 47 03 43<br>84 23 55 | 81-83 RC | | | | NAT |

M - MANUAL GAUGE
R - RECORDING GAUGE
P - POWER PLANT

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

4 - RESERVOIR CONTENTS AVAILABLE
5 - WATER QUALITY DATA AVAILABLE

8 - TELEMETERING DEVICE INSTALLED

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (•-STAGE ONLY ◊-MISC.MEAS.) TYPE OF GAUGE, OPERATION | | REMARKS |
|---|---|---|---|---|---|---|
| | ST. MARYS RIVER:<br>LAKE SUPERIOR:<br>BATCHAWANA RIVER: | | | | | |
| 02BF008 | NORBERG CREEK (SITE D) BELOW WISHART LAKE | 4.08 | 47 02 48<br>84 24 14 | 80-83 RC | | NAT |
| 02BF007 | NORBERG CREEK (SITE C) AT OUTLET OF LITTLE TURKEY LAKE | 5.40 | 47 02 41<br>84 24 44 | 80-83 RC | | NAT |
| 02BF006 | NORBERG CREEK (SITE B) AT OUTLET OF TURKEY LAKE | 8.64 | 47 03 04<br>84 24 48 | 79-83 RC | | NAT |
| 02BF005 | NORBERG CREEK (SITE A) ABOVE BATCHAWANA RIVER | 11.5 | 47 04 08<br>84 26 07 | 80-83 RC | | NAT |
| 02BF002 | GOULAIS RIVER NEAR SEARCHMONT | 1 160 | 46 51 37<br>83 58 18 | 67-83 RC | 7 5 | NAT |
| | ST. MARYS RIVER: | | | | | |
| 02BF004 | BIG CARP RIVER NEAR SAULT STE. MARIE | 51.5 | 46 31 02<br>84 27 52 | 79-83 RC | | |
| 02BF003 | BENNET CREEK AT SAULT STE. MARIE | 18.6 | 46 31 53<br>84 23 51 | 71-78 RC | | NAT |
| 02CA002 | ROOT RIVER AT SAULT STE. MARIE | 108 | 46 33 49<br>84 16 55 | 71-83 RC | | NAT |
| | LAKE HURON: | | | | | |
| 02CB002 | MISSISSAGI RIVER AT ROCKY ISLAND LAKE | 2 150 | 46 52 00<br>83 09 19 | 50-67 MC 75-83•MC | 7 | REG 50<br>DC 477 |
| 02CB001 | MISSISSAGI RIVER BELOW AUBREY FALLS | 4 040 | 46 58 42<br>83 12 38 | 46-51 MC 56-62 M◊ 63-71 RC<br>72-83 PC | | REG<br>DC 477 |
| 02CC007 | MISSISSAGI RIVER AT RAYNER GENERATING STATION | 6 840 | 46 26 07<br>83 23 05 | 50-83 PC | | REG<br>DC 477 |
| 02CC006 | MISSISSAGI RIVER NEAR WHARNCLIFFE | 7 100 | 46 24 50<br>83 23 35 | 47-50 MC | | REG |
| 02CC009 | MISSISSAGI RIVER AT RED ROCK FALLS | 9 010 | 46 18 57<br>83 17 27 | 60-83 PC | | REG<br>DC 477 |
| 02CC002 | MISSISSAGI RIVER AT IRON BRIDGE | 9 040 | 46 16 45<br>83 13 25 | 15-19 MC | | NAT<br>DC 477 |
| 02CC003 | MISSISSAGI RIVER BELOW IRON BRIDGE | 9 250 | 46 15 15<br>83 11 05 | 19-20 MC | | REG<br>DC 477 |
| 02CC004 | MISSISSAGI RIVER AT MISSISSAGI | 9 270 | 46 14 40<br>83 09 20 | 20-50 MC | | REG |
| 02CC008 | MISSISSAGI RIVER AT MISSISSAGI CHUTE | 9 300 | 46 12 04<br>83 01 32 | 40-50 M◊ 61-83 RC | 5 | REG |
| 02CB003 | AUBINADONG RIVER ABOVE SESABIC CREEK | 1 440 | 46 58 07<br>83 25 00 | 80-83 RC | 7 9 | NAT |
| 02CC010 | LITTLE WHITE RIVER BELOW BOLAND RIVER | 1 190 | 46 34 49<br>82 57 58 | 80-83 RC | 7 9 | REG |
| 02CC005 | LITTLE WHITE RIVER NEAR BELLINGHAM | 1 960 | 46 23 38<br>83 17 10 | 42-62 MC 63-83 RC | 8 | REG |
| 02CD002 | SERPENT RIVER AT OUTLET OF DUNLOP LAKE | 109 | 46 29 05<br>82 38 33 | 77-83 RC | 5 | REG |
| 02CD006 | SERPENT RIVER ABOVE QUIRKE LAKE | 157 | 46 31 00<br>82 37 00 | 67-72 RS 73-74 RC 75-76 RS<br>77-83 RC | 5 | NAT |

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8 - TELEMETERING DEVICE INSTALLED
9 - CONTINUOUS WATER TEMPERATURE DATA AVAILABLE

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY ◊-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | . . . . . LAKE ST. CLAIR: | | | | |
| | . . . . . ST. CLAIR RIVER: | | | | |
| | . . . . . LAKE HURON: | | | | |
| 02CD003 | . . . . . SERPENT RIVER BELOW QUIRKE LAKE | 319 | 46 29 11<br>82 28 52 | 77-83 RC | 5 REG |
| 02CD004 | . . . . . SERPENT RIVER BELOW PECORS LAKE | 567 | 46 22 28<br>82 26 18 | 67-74 RS 77-83 RC | 5 REG |
| 02CD001 | . . . . . SERPENT RIVER AT HIGHWAY NO. 17 | 1 350 | 46 12 47<br>82 30 33 | 66-83 RC | NAT |
| | . . . . . QUIRKE LAKE: | | | | |
| 02CD005 | . . . . . ROCHESTER CREEK ABOVE QUIRKE LAKE | 99.5 | 46 30 00<br>82 31 16 | 77-83 RC | 5 NAT |
| | . . . . . MCCARTHY LAKE: | | | | |
| | . . . . . MCCARTHY CREEK: | | | | |
| | . . . . . MARSHLAND LAKE: | | | | |
| | . . . . . MARSHLAND RIVER: | | | | |
| | . . . . . ESTEN LAKE: | | | | |
| 02CD007 | . . . . . LITTLE NORDIC CREEK AT ELLIOT LAKE | 4.58 | 46 21 12<br>82 38 37 | 82-83 RC | |
| 02CE004 | . . . . . SPANISH RIVER AT HIGH FALLS | 6 800 | 46 22 50<br>81 34 07 | 20-83 PC | REG<br>DC 340 |
| 02CE001 | . . . . . SPANISH RIVER AT ESPANOLA | 11 400 | 46 16 05<br>81 46 20 | 14 M◊ 15-16 MC 47-74 PC<br>75-76 PS 77-83 PC | REG<br>DC 270 |
| 02CE003 | . . . . . SPANISH RIVER AT WEBBWOOD | | 46 15 50<br>81 52 25 | 16-17 MC 18-20 MS | REG<br>DC 477 |
| 02CE103 | . . . . . MINISTIC CREEK NEAR AGNEW LAKE MINE | 41.2 | 46 24 30<br>81 34 40 | 78-79 RS | NAT<br>DC 485 |
| 02CF100 | . . . . . VERMILION RIVER NEAR CAPREOL | 635 | 46 42 54<br>80 57 01 | 70 RS 71-74 RC 75-77 RS | NAT<br>DC 485 |
| 02CF011 | . . . . . VERMILION RIVER NEAR VAL CARON | 704 | 46 41 07<br>81 00 32 | 70-71 RS 72-73 RC 74-78 RS<br>79-83 RC | NAT |
| 02CF001 | . . . . . VERMILION RIVER NEAR WHITEFISH | 3 600 | 46 23 40<br>81 16 55 | 13-14 M◊ 15-16 MC 17-20*MC | REG<br>DC 477 |
| 02CF002 | . . . . . VERMILION RIVER BELOW KUSK LAKE | 4 070 | 46 20 00<br>81 21 00 | 19-28 MC 29 MS 30-33 MC | REG |
| 02CF004 | . . . . . VERMILION RIVER AT LORNE FALLS | 4 190 | 46 18 [illegible]<br>81 31 18 | 18-74 PC 75 PS 76-83 PC | REG<br>DC 340 |
| 02CF010 | . . . . . ONAPING RIVER NEAR LEVACK | 1 570 | 46 36 00<br>81 22 51 | 76-83 RC | REG |
| 02CF013 | . . . . . MOOSE CREEK AT LEVACK | 40.6 | 46 38 08<br>81 23 25 | 79-80 M◊ 81-83 RC | NAT |
| 02CF008 | . . . . . WHITSON RIVER AT VAL CARON | 155 | 46 37 20<br>81 00 30 | 60-61 M◊ 62-71 MS 72 R◊<br>73-74 RS 75-83 RC | NAT |
| 02CF007 | . . . . . WHITSON RIVER AT CHELMSFORD | 272 | 46 34 05<br>81 12 45 | 60-61 MC 62-83 RC | NAT |
| 02CF005 | . . . . . JUNCTION CREEK AT SUDBURY | 89.1 | 46 29 20<br>80 59 45 | 58-59 MC 60-71 RC 72-73 RS<br>74-83 RC | REG 71 |
| 02CF012 | . . . . . JUNCTION CREEK BELOW KELLEY LAKE | 207 | 46 25 39<br>81 05 50 | 77-78 RC 79 RS 80-83 RC | NAT |
| 02CF009 | . . . . . NOLIN CREEK AT SUDBURY | 21.5 | 46 29 51<br>81 00 25 | 59-65 RC 66 RS 67-71 RC<br>72 RS 73-82 RC | REG 66 |
| 02CE002 | . . . . . AUX SABLES RIVER AT MASSEY | 1 350 | 46 12 54<br>82 04 14 | 15-17 MC 18-20 MS 21-58 MC<br>59-83 RC | REV 60<br>REG<br>8 |
| 02CG001 | . . . . . KAGAWONG RIVER AT KAGAWONG | 243 | 45 58 00<br>82 16 00 | 15-17 MC | REG<br>DC 477 |

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5 - WATER QUALITY DATA AVAILABLE

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REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|---|
| | LAKE ST. CLAIR: | | | | | | | | |
| | ST. CLAIR RIVER: | | | | | | | | |
| | LAKE HURON: | | | | | | | | |
| 02DD007 | FRENCH RIVER AT LAKE NIPISSING | 12 300 | | 51-83 C | | | | | REG 16 |
| 02DD016 | FRENCH RIVER AT PORTAGE DAM | | 46 07 22<br>80 00 49 | 51-83 MC | | | | | REG 49 |
| 02DD017 | FRENCH RIVER AT CHAUDIERE DAM | | 46 07 33<br>80 01 10 | 51-83 MC | | | | | REG 16 |
| 02DD020 | LITTLE FRENCH RIVER AT OKIKENDAWT ISLAND | | 46 07 23<br>80 04 44 | 82-83 MC | | | | | |
| 02DD018 | LITTLE FRENCH RIVER AT FREEFLOWING CHANNEL | | 46 08 31<br>80 06 52 | 51-81 MC | | | | | NAT |
| 02DD019 | LITTLE FRENCH RIVER AT LITTLE CHAUDIERE DAM | | 46 08 40<br>80 07 41 | 51-81 MC | | | | | REG 16 |
| 02DD010 | FRENCH RIVER AT DRY PINE BAY | 13 900 | 46 03 01<br>80 34 26 | 61-83 RC | | | | 5<br>8 | REG |
| 02DD004 | FRENCH RIVER AT FRENCH RIVER | 13 900 | 46 01 14<br>80 34 23 | 30-62 MC | | | | | REG |
| 02DD021 | LAKE NIPISSING AT FRENCH RIVER OUTLET | | 46 07 33<br>80 00 42 | 51-83*MC | | | | | REG<br>DC 230 |
| 02DD006 | LAKE NIPISSING AT NORTH BAY | | 46 18 40<br>79 28 25 | 33-35*MC<br>80-83*RC | 36*MS | 37-79*MC | | 8 | NAT |
| 02DD012 | VEUVE RIVER NEAR VERNER | 741 | 46 24 07<br>80 06 00 | 73-83 RC | | | | | NAT |
| 02DC011 | STURGEON RIVER AT LOWER GOOSE FALLS | 1 800 | 46 56 13<br>80 25 53 | 81-83 RC | | | | | NAT |
| 02DC004 | STURGEON RIVER NEAR GLEN AFTON | 2 980 | 46 38 12<br>80 15 53 | 41-62 MC | 79-83 RC | | | 7 | REG |
| 02DC001 | STURGEON RIVER AT SMOKY FALLS | 6 660 | 46 27 00<br>79 52 00 | 06 MS | 12-13 MS | 14-20 MC | | | REG<br>DC 477 |
| 02DC002 | STURGEON RIVER BELOW SMOKY FALLS | 6 660 | 46 27 00<br>79 52 00 | 20-21 MC | 22 MS | | | | REG |
| 02DC003 | STURGEON RIVER AT CRYSTAL FALLS | 6 660 | 46 27 00<br>79 51 47 | 21-83 PC | | | | | REG<br>DC 477 |
| 02DC007 | TEMAGAMI RIVER AT CROSS LAKE DAM | 1 360 | 46 46 41<br>79 58 43 | 38-40 MS | 41-83 MC | | | | REG<br>DC 477 |
| 02DC008 | TEMAGAMI RIVER AT RED CEDAR LAKE DAM | 2 360 | 46 40 45<br>79 59 42 | 38 MS<br>49-52 MC | 39-47 MC<br>53 MS | 48 MS<br>54-83 MC | | | REG<br>DC 477 |
| 02DC005 | TEMAGAMI RIVER NEAR RIVER VALLEY | 2 460 | 46 35 46<br>80 11 14 | 41-62 MC | | | | | REG |
| 02DC010 | TEMAGAMI LAKE AT TEMAGAMI | | 47 03 46<br>79 47 44 | 26-83*MC | | | | | REG<br>DC 477 |
| | RED CEDAR LAKE: | | | | | | | | |
| 02DC009 | MARTEN RIVER AT WICKSTEED LAKE DAM | 298 | 46 42 43<br>79 44 13 | 47-48 MS<br>55-76 MC | 49-53 MC | 54 MS | | | REG<br>DC 477 |
| 02DC006 | TONIKO RIVER AT OUTLET OF TONIKO LAKE | 570 | 46 30 05<br>79 53 36 | 41-60 MC | | | | | REG |
| 02DD008 | DUCHESNAY RIVER NEAR NORTH BAY | 90.4 | 46 19 53<br>79 30 20 | 56-66 MC | 67-82 RC | | | | NAT |
| 02DD014 | CHIPPEWA CREEK AT NORTH BAY | 37.3 | 46 18 38<br>79 27 00 | 74-83 RC | | | | | NAT |
| 02DD013 | LA VASE RIVER AT NORTH BAY | 70.4 | 46 15 44<br>79 23 43 | 74-83 RC | | | | | NAT |

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C - CONTINUOUS OPERATION
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5 - WATER QUALITY DATA AVAILABLE

7 - SATELLITE DATA COLLECTION PLATFORM INSTALLED
8 - TELEMETERING DEVICE INSTALLED

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY @-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | LAKE HURON: | | | | |
| | FRENCH RIVER: | | | | |
| | LAKE NIPISSING: | | | | |
| 02DD009 | SOUTH RIVER AT SOUTH RIVER | 316 | 45 50 54<br>79 22 46 | 56-71 MC 72-73 RC 74 RS<br>75-76 RC 77 RS 78-83 RC | REG |
| 02DD002 | SOUTH RIVER ABOVE TRUISLER CHUTE | 420 | 45 57 48<br>79 24 21 | 19-52 MC | REG |
| 02DD001 | SOUTH RIVER NEAR POWASSAN | 761 | 46 05 40<br>79 23 45 | 12-13 M@ 14-36 MC | REG<br>DC 477 |
| 02DD005 | SOUTH RIVER NEAR NIPISSING | 787 | 46 05 49<br>79 28 45 | 36 MC 37-83 RC | REV 70<br>REG |
| | RESTOULE RIVER: | | | | |
| | COMMANDA LAKE: | | | | |
| 02DD015 | COMMANDA CREEK NEAR COMMANDA | 106 | 45 56 55<br>79 36 24 | 74-83 RC | NAT |
| | WANAPITEI RIVER: | | | | |
| 02DA002 | WANAPITEI LAKE AT BOWLANDS BAY | | 46 39 22<br>80 46 03 | 53-83*MC | REG 33<br>DC 477 |
| 02DA001 | WANAPITEI RIVER OUTLET WANAPITEI LAKE | 2 540 | 46 39 51<br>80 48 24 | 39-51 MC 52 MS 53-54 MC<br>55-57 MS | REG |
| 02DB006 | WANAPETEI RIVER NEAR STINSON | 2 750 | 46 31 15<br>80 42 41 | 74-80 RC | REG 25 |
| 02DB001 | WANAPITEI RIVER NEAR WANAPITEI | 2 770 | 46 31 20<br>80 42 35 | 06 M@ 12-14 M@ 15-16 MS | NAT<br>DC 477 |
| 02DB003 | WANAPITEI RIVER NEAR CONISTON | 2 820 | 46 28 20<br>80 49 10 | 22-52 MC | REG |
| 02DB005 | WANAPITEI RIVER NEAR WANUP | 3 130 | 46 20 40<br>80 50 24 | 52-54 MC 55-83 RC | REG |
| 02DB002 | WANAPITEI RIVER AT MCVITTIES | 3 240 | 46 19 00<br>80 50 15 | 16-17 MS 19-22 MC 23 MS | REG<br>DC 477 |
| 02DB004 | CONISTON CREEK NEAR CONISTON | 64.8 | 46 28 45<br>80 49 10 | 42-50 MC 51 MS 52-56 M@ | NAT |
| 02DB007 | CONISTON CREEK ABOVE WANAPITEI RIVER | 59.0 | 46 28 28<br>80 49 18 | 80-83 RC | NAT |
| 02EA006 | MAGNETAWAN RIVER NEAR BURK'S FALLS | 650 | 45 37 03<br>79 23 17 | 12-14 M@ 15-70 MC 71-83 RC | REG |
| 02EA008 | MAGNETAWAN RIVER AT MAPLE ISLAND | 1 850 | 45 42 26<br>79 52 38 | 45-57 MC | REG |
| 02EA011 | MAGNETAWAN RIVER NEAR BRITT | 2 850 | 45 46 20<br>80 28 46 | 73-74 RS 75-83 RC | REG |
| 02EA007 | MAGNETAWAN RIVER NEAR BYNG INLET | 2 800 | 45 46 20<br>80 28 50 | 12-13 M@ 45-49 MC | REG |
| 02EA010 | NORTH MAGNETAWAN RIVER ABOVE PICKEREL LAKE | 149 | 45 42 12<br>79 18 33 | 68-83 RC | 5 6 NAT<br>9 |
| 02EA005 | NORTH MAGNETAWAN RIVER NEAR BURK'S FALLS | 321 | 45 40 10<br>79 22 43 | 15-66 MC 67-83 RC | REV 60<br>NAT<br>8 |
| | MAISCOOT RIVER: | | | | |
| 02EA013 | HARRIS RIVER AT HIGHWAY NO. 69 | 35.5 | 45 41 15<br>80 26 22 | 76-83 RC | NAT |
| 02EA009 | HARRIS CREEK NEAR MAISCOOT | 46.6 | 45 40 54<br>80 28 08 | 45-48 MS | REG |
| 02EA012 | SHAWANAGA RIVER AT HIGHWAY NO. 69 | 335 | 45 32 58<br>80 17 05 | 74-78 RC | NAT |

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6 - SEDIMENT DATA AVAILABLE

8 - TELEMETERING DEVICE INSTALLED
9 - CONTINUOUS WATER TEMPERATURE DATA AVAILABLE

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (•-STAGE ONLY ▯-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | . . . . . LAKE ST. CLAIR: | | | | |
| | . . . . . ST. CLAIR RIVER: | | | | |
| | . . . . . LAKE HURON: | | | | |
| 02EA001 | . . . . . SEGUIN RIVER NEAR PARRY SOUND | 984 | 45 24 10<br>79 54 25 | 12-14 M▯ 15-17 MC | REG<br>DC 477 |
| 02EB009 | . . . . . MOON RIVER AT ISLAND FALLS | | 45 01 46<br>79 41 50 | 23-26 MC 37-66 MC | REG<br>DC 477 |
| 02EB011 | . . . . . MOON RIVER AT HIGHWAY NO. 69 | | 45 03 48<br>79 47 12 | 65 MS 66-83 RC | REG |
| | . . . . . GO HOME RIVER: | | | | |
| | . . . . . GO HOME LAKE: | | | | |
| 02EB010 | . . . . . MUSKOKA RIVER AT RAGGED RAPIDS | | 45 00 56<br>79 41 20 | 23-26 MC 37-38 MC 39-67 PC | REG<br>DC 477 |
| 02EB006 | . . . . . MUSKOKA RIVER BELOW BALA | 4 770 | | 37-83 C | REG |
| 02EB005 | . . . . . MUSKOKA RIVER NEAR BALA | 4 840 | 45 01 30<br>79 40 26 | 12-14 M▯ 23-37 MC | REG |
| 02EB012 | . . . . . MUSKOKA RIVER AT HIGHWAY NO. 69 | | 45 01 30<br>79 46 30 | 65-66 MC 67-83 RC | REG |
| | . . . . . MUSKOKA LAKE: | | | | |
| | . . . . . INDIAN RIVER: | | | | |
| | . . . . . ROSSEAU LAKE: | | | | |
| 02EB103 | . . . . . ROSSEAU RIVER AT HIGHWAY NO. 141 | 130 | 45 14 20<br>79 35 01 | 69-77 MS | NAT<br>DC 485 |
| 02EB105 | . . . . . DEE RIVER AT DEE BANK | 155 | 45 10 44<br>79 31 25 | 69-72 MS | NAT<br>DC 485 |
| 02EB004 | . . . . . NORTH BRANCH MUSKOKA RIVER AT PORT SYDNEY | 1 390 | 45 12 45<br>79 16 30 | 15-83 MC | REG |
| 02EB007 | . . . . . NORTH BRANCH MUSKOKA RIVER NEAR PORT SYDNEY | 1 440 | 45 10 58<br>79 16 34 | 39-62 MC | REG |
| 02EB013 | . . . . . EAST RIVER NEAR HUNTSVILLE | 593 | 45 23 33<br>79 09 33 | 73-83 RC<br>7 | NAT |
| 02EB008 | . . . . . SOUTH BRANCH MUSKOKA RIVER AT BAYSVI[illegible] | 1 390 | 45 08 50<br>79 06 50 | 41-83 MC | REG |
| 02EB003 | . . . . . SOUTH BRANCH MUSKOKA RIVER AT MATHIAS | 1 718 | 44 59 20<br>79 12 07 | 29-49 MC | REG |
| 02EB002 | . . . . . SOUTH BRANCH MUSKOKA RIVER AT BLACK BRIDGE | 1 730 | 44 59 00<br>79 15 02 | 14-29 MC | REG |
| | . . . . . LAKE OF BAYS: | | | | |
| 02EB014 | . . . . . OXTONGUE RIVER NEAR DWIGHT | 601 | 45 18 47<br>78 59 32 | 81-83 RC | REG |
| 02EB104 | . . . . . HAWKROCK RIVER AT GRAVENHURST | 40.7 | 44 55 56<br>79 21 23 | 69-76 MS | NAT<br>DC 485 |
| 02EC004 | . . . . . SEVERN RIVER BELOW WASHAGO | | 44 45 16<br>79 19 08 | 63-83 C | REG |
| 02EC006 | . . . . . SEVERN RIVER AT BIG FALLS | | 44 44 28<br>79 19 41 | 62 M▯ 63-83 MC | REG |
| 02EC005 | . . . . . SEVERN RIVER AT WASHAGO | | 44 45 50<br>79 19 49 | 12 M▯ 62 M▯ 63-83 MC | REG |
| 02EC013 | . . . . . MIDDLE SEVERN RIVER AT WASHAGO | | 44 44 56<br>79 19 57 | 63-83 MC | REG |
| 02EC007 | . . . . . SEVERN RIVER AT LITTLE FALLS | | 44 44 45<br>79 19 31 | 62 M▯ 63-83 MC | REG |
| 02EC014 | . . . . . SEVERN RIVER ABOVE WASDELL FALLS | 5 310 | 44 46 28<br>79 17 40 | 78 RS 79-83•RC<br>7 | REG |

M - MANUAL GAUGE
R - RECORDING GAUGE
P - POWER PLANT

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

7 - SATELLITE DATA COLLECTION PLATFORM INSTALLED

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . .
(YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

[SEE NAMES OF AGENCIES ON PAGE XII]

| STATION NO. | | DRAINAGE AREA (km²) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY @-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|---|
| | . . . . . LAKE ST. CLAIR: | | | | | | | | |
| | . . . . . ST. CLAIR RIVER: | | | | | | | | |
| | . . . . . LAKE HURON: | | | | | | | | |
| 02EC001 | . . . . . SEVERN RIVER AT SEVERN BRIDGE | 5 390 | 44 46 35<br>79 20 05 | 12 M@ | 13-14 MC | | | | NAT<br>DC 477 |
| 02EC003 | . . . . . SEVERN RIVER AT SWIFT RAPIDS | 5 850 | 44 51 25<br>79 32 30 | 53-83 PC | | | | 5 | REG<br>DC 493 |
| 02EC016 | . . . . . TRENT CANAL LOCK 42 NEAR WASHAGO | | 44 46 11<br>79 21 01 | 63-83 MC | | | | | REG<br>DC 494 |
| 02EC017 | . . . . . LAKE COUCHICHING OUTFLOW AT WASHAGO | 3 700 | | 63-83 C | | | | | REG |
| | . . . . . THE NARROWS: | | | | | | | | |
| 02EC015 | . . . . . LAKE SIMCOE NEAR GAMEBRIDGE | | 44 28 22<br>79 10 02 | 60-80*RC | 81-83*RS | | | | |
| 02EC011 | . . . . . BEAVERTON RIVER NEAR BEAVERTON | 282 | 44 23 49<br>79 04 16 | 66-83 RC | | | | | NAT |
| 02EC103 | . . . . . PEFFERLAW BROOK NEAR UDORA | 332 | 44 16 04<br>79 11 42 | 69-73 RC<br>78-79 RS | 74-76 RS<br>80-83 RC | 77 RC | | | NAT<br>DC 485 |
| 02EC101 | . . . . . UXBRIDGE BROOK AT UXBRIDGE | 24.3 | 44 06 45<br>79 07 20 | 70-80 RC | 81-83 RS | | | | REG<br>DC 485 |
| 02EC008 | . . . . . BLACK RIVER AT BALDWIN | 274 | 44 15 39<br>79 20 40 | 64-69 RC | 83 RC | | | | REG |
| 02EC012 | . . . . . BLACK RIVER AT SUTTON | 324 | 44 18 18<br>79 21 37 | 69-83 RC | | | | | REG |
| 02EC009 | . . . . . HOLLAND RIVER AT HOLLAND LANDING | 181 | 44 05 41<br>79 29 24 | 65-83 RC | | | | 8 | NAT |
| 02EC010 | . . . . . SCHOMBERG RIVER NEAR SCHOMBERG | 42.9 | 44 00 43<br>79 41 10 | 66-83 RC | | | | | NAT |
| 02EC002 | . . . . . BLACK RIVER NEAR WASHAGO | 1 520 | 44 42 46<br>79 16 54 | 13-14 M@ | 15-73 MC | 74-83 RC | | 8 | NAT |
| 02ED007 | . . . . . COLDWATER RIVER AT COLDWATER | 177 | 44 42 25<br>79 38 37 | 65-83 RC | | | | | NAT |
| 02ED011 | . . . . . WYE RIVER AT WYEBRIDGE | 168 | 44 41 38<br>79 52 58 | 73-83 RC | | | | | NAT |
| 02ED101 | . . . . . NOTTAWASAGA RIVER NEAR ALLISTON | 334 | 44 06 38<br>79 53 21 | 67-69 RS | 70-75 RC | 76-78 RS | | | NAT<br>DC 485 |
| 02ED001 | . . . . . NOTTAWASAGA RIVER NEAR NICOLSTON | 1 080 | 44 11 46<br>79 48 06 | 12-13 M@ | 14-17 MC | | | | REG<br>DC 477 |
| 02ED003 | . . . . . NOTTAWASAGA RIVER NEAR BAXTER | 1 180 | 44 14 59<br>79 49 20 | 47-48 MS | 49-65 MC | 66-83 RC | | 6<br>8 | REV 60<br>NAT |
| 02ED004 | . . . . . BAILEY CREEK NEAR BEETON | 207 | 44 07 08<br>79 45 43 | 63-78 RC | | | | | REG<br>DC 485 |
| 02ED100 | . . . . . BEETON CREEK NEAR TOTTENHAM | 86.0 | 44 02 56<br>79 48 10 | 68-73 RC<br>76 RS | 74 RS<br>77-83 RC | 75 RC | | | REG<br>DC 485 |
| 02ED102 | . . . . . BOYNE RIVER AT EARL ROWE PARK | 211 | 44 09 06<br>79 54 08 | 67-68 RS<br>77-83 RC | 69-75 RC | 76 RS | | | NAT<br>DC 485 |
| 02ED103 | . . . . . PINE RIVER NEAR EVERETT | 195 | 44 11 58<br>79 57 35 | 67-69 RS<br>78-83 RC | 70-75 RC | 76-77 RS | | | NAT<br>DC 485 |
| 02ED005 | . . . . . MAD RIVER NEAR GLENCAIRN | 295 | 44 18 16<br>80 00 07 | 63-66 MC | 67-83 RC | | | | REG |
| 02ED009 | . . . . . WILLOW CREEK ABOVE LITTLE LAKE | 94.8 | 44 25 29<br>79 38 39 | 73-83 RC | | | | | NAT |
| 02ED010 | . . . . . WILLOW CREEK AT MIDHURST | 127 | 44 26 39<br>79 43 47 | 73-83 RC | | | | | NAT |

M - MANUAL GAUGE
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C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

5 - WATER QUALITY DATA AVAILABLE

6 - SEDIMENT DATA AVAILABLE

8 - TELEMETERING DEVICE INSTALLED

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA (km²) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | REMARKS |
|---|---|---|---|---|---|---|
| | . . . . . . . . ST. CLAIR RIVER: . . . . . . . . . LAKE HURON: . . . . . . . . . . NOTTAWASAGA RIVER: | | | | | |
| | . . . . . . . . . . . LAMONT CREEK: . . . . . . . . . . . . UNNAMED TRIBUTARY: | | | | | |
| 02ED006 | . . . . . . . . . . . . . O.W.R.C. RESEARCH STATION NO. 1 NEAR STAYNER | | 44 22 42 80 05 51 | 64-71 RS | | NAT |
| 02ED008 | . . . . . . . . . . . . . O.W.R.C. RESEARCH STATION NO. 2 NEAR STAYNER | | 44 22 38 80 05 47 | 65 R# 66-71 RS | | NAT |
| 02FB004 | . . . . . . . . . BEAVER RIVER NEAR FEVERSHAM | 81.6 | 44 19 15 80 24 00 | 14-15 MC | | NAT DC 477 |
| 02FB008 | . . . . . . . . . BEAVER RIVER AT EUGENIA | 179 | 44 18 00 80 31 00 | 10-11 MC 12 M# 13-14 MC | | NAT DC 477 |
| 02FB001 | . . . . . . . . . BEAVER RIVER ABOVE EUGENIA POWER HOUSE | 254 | 44 20 20 80 32 20 | 18-20 MS 21-37 MC 38 MS 39-51 MC | | REV 51 REG |
| 02FB003 | . . . . . . . . . BEAVER RIVER NEAR KIMBERLEY | 262 | 44 20 40 80 32 20 | 14 # 15-35 MC 36-51 RC | | REV 51 REG |
| 02FB009 | . . . . . . . . . BEAVER RIVER NEAR CLARKSBURG | 572 | 44 31 20 80 28 00 | 57-58 RC 59-60 RS 61-83 RC | | REV 60 REG 15 |
| 02FB006 | . . . . . . . . . . MILL CREEK NEAR RED WING | 127 | 44 27 00 80 26 50 | 15 MS | | REG DC 477 |
| 02FB010 | . . . . . . . . . BIGHEAD RIVER NEAR MEAFORD | 293 | 44 34 10 80 39 00 | 57-67 MC 68-83 RC | | REV 60 REG |
| 02FB005 | . . . . . . . . . BIGHEAD RIVER AT MEAFORD | 342 | 44 36 13 80 35 50 | 15-17 MC | | REG DC 477 |
| 02FB007 | . . . . . . . . . SYDENHAM RIVER NEAR OWEN SOUND | 181 | 44 31 21 80 55 51 | 15-26 MC 45-47 MS 48-63 MC 64-83 RC | | REV 60 NAT |
| 02FA002 | . . . . . . . . . STOKES RIVER NEAR FERNDALE | 50.5 | 45 02 10 81 20 10 | 76-83 RC | | NAT |
| 02FA001 | . . . . . . . . . SAUBLE RIVER AT SAUBLE FALLS | 927 | 44 40 10 81 15 10 | 57-66 MC 67-83 RC | | REV 60 NAT |
| 02FC016 | . . . . . . . . . SAUGEEN RIVER ABOVE DURHAM | 329 | 44 11 08 80 47 13 | 76 R# 77-83 RC | 8 | NAT |
| 02FC014 | . . . . . . . . . SAUGEEN RIVER NEAR DURHAM | 381 | 44 11 30 80 51 26 | 72-77 RC | | REG |
| 02FC002 | . . . . . . . . . SAUGEEN RIVER NEAR WALKERTON | 2 150 | 44 07 13 81 06 55 | 12-13 M# 14-65 MC 66-83 RC | 8 | REV 60 NAT |
| 02FC001 | . . . . . . . . . SAUGEEN RIVER NEAR PORT ELGIN | 3 960 | 44 27 23 81 19 36 | 11-13 M# 14-56 MC 57-83 RC | 6 | REV 60 NAT |
| 02FC005 | . . . . . . . . . . ROCKY SAUGEEN RIVER NEAR MARKDALE | 109 | 44 19 34 80 39 42 | 20-24 MC | | NAT |
| 02FC004 | . . . . . . . . . . ROCKY SAUGEEN RIVER NEAR TRAVERSTON | 249 | 44 15 44 80 45 56 | 15-40 MC | | REV 40 NAT DC 477 |
| 02FC009 | . . . . . . . . . . . ARMSTRONG CREEK AT MARKDALE | 9.32 | 44 18 43 80 39 26 | 20 MS | | NAT |
| 02FC012 | . . . . . . . . . . SOUTH SAUGEEN RIVER NEAR HANOVER | 635 | 44 05 55 80 59 09 | 72-83 RC | 8 | REG |
| 02FC011 | . . . . . . . . . . . CARRICK CREEK NEAR CARLSRUHE | 163 | 44 06 47 81 01 12 | 53-62 MC 63-83 RC | | REV 60 NAT |
| 02FC015 | . . . . . . . . . . TEESWATER RIVER NEAR PAISLEY | 663 | 44 16 07 81 16 09 | 72-83 RC | 8 | NAT |
| 02FC013 | . . . . . . . . . . NORTH SAUGEEN RIVER NEAR PAISLEY | 262 | 44 19 04 81 14 46 | 72-83 RC | | REG |
| 02FD001 | . . . . . . . . . PINE RIVER AT LURGAN | 154 | 44 05 40 81 43 31 | 74-83 RC | | NAT |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

6 - SEDIMENT DATA AVAILABLE

8 - TELEMETERING DEVICE INSTALLED

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (•-STAGE ONLY 0-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | . . . . . LAKE ST. CLAIR: | | | | |
| | . . . . . ST. CLAIR RIVER: | | | | |
| | . . . . . LAKE HURON: | | | | |
| 02FD002 | . . . . . LUCKNOW RIVER AT LUCKNOW | 54.9 | 43 57 44<br>81 30 55 | 79-83 RC<br>6 8 | NAT |
| 02FE011 | . . . . . MAITLAND RIVER NEAR HARRISTON | 112 | 43 54 12<br>80 53 33 | 81-83 RC<br>8 9 | NAT |
| 02FE005 | . . . . . MAITLAND RIVER ABOVE WINGHAM | 528 | 43 54 57<br>81 15 50 | 53 MS 54-63 MC 64-83 RC<br>8 | REV 68<br>REG |
| 02FE002 | . . . . . MAITLAND RIVER BELOW WINGHAM | 1 630 | 43 53 12<br>81 19 37 | 53-66 MC 67-83 RC<br>8 | REV 68<br>REG |
| 02FE004 | . . . . . MAITLAND RIVER NEAR DONNYBROOK | 1 760 | 43 49 30<br>81 29 26 | 45-47 MS 48-65 MC 66-83 RC<br>6 | REV 68<br>REG |
| 02FE001 | . . . . . MAITLAND RIVER AT BENMILLER | 2 460 | 43 43 05<br>81 37 35 | 11-12 MS 13-17 MC | REV 17<br>NAT<br>DC 477 |
| 02FE003 | . . . . . MIDDLE MAITLAND RIVER NEAR LISTOWEL | 77.7 | 43 43 38<br>80 58 20 | 53-65 MC 66-83 RC<br>8 | REV 68<br>REG |
| 02FE013 | . . . . . MIDDLE MAITLAND RIVER ABOVE ETHEL | 416 | 43 43 05<br>81 07 28 | 83 RC | NAT |
| 02FE008 | . . . . . MIDDLE MAITLAND RIVER NEAR BELGRAVE | 648 | 43 48 46<br>81 18 25 | 67-83 RC<br>8 | NAT |
| 02FE010 | . . . . . BOYLE DRAIN NEAR ATWOOD | 197 | 43 40 35<br>81 04 32 | 67-77 RC 78-79 MC | NAT |
| 02FE007 | . . . . . LITTLE MAITLAND RIVER AT BLUEVALE | 326 | 43 51 15<br>81 15 00 | 67-83 RC<br>8 | REG |
| 02FE009 | . . . . . SOUTH MAITLAND RIVER AT SUMMERHILL | 376 | 43 41 04<br>81 32 38 | 67-83 RC | NAT |
| 02FF007 | . . . . . BAYFIELD RIVER NEAR VARNA | 466 | 43 33 03<br>81 35 22 | 66-83 RC | NAT |
| 02FF001 | . . . . . AUSABLE RIVER NEAR ARKONA | | 43 04 40<br>81 47 46 | 15-17 MC | NAT<br>DC 477 |
| 02FF002 | . . . . . AUSABLE RIVER NEAR SPRINGBANK | 865 | 43 04 20<br>81 39 35 | 45-46 MS 47-64 MC 65-83 RC<br>6 | REV 68<br>NAT |
| 02FF005 | . . . . . MORAY CREEK NEAR PARKHILL | 28.5 | 43 13 00<br>81 44 44 | 55-66 MS | NAT |
| 02FF008 | . . . . . PARKHILL CREEK ABOVE PARKHILL RESERVOIR | 110 | 43 09 49<br>81 37 54 | 73-83 RC<br>8 | NAT |
| 02FF003 | . . . . . PARKHILL CREEK NEAR PARKHILL | 124 | 43 10 11<br>81 41 00 | 53-58 MC 59-67 RC | REV 67<br>NAT |
| 02FF004 | . . . . . SOUTH PARKHILL CREEK NEAR PARKHILL | 41.8 | 43 09 39<br>81 43 56 | 55-62 MS 63 M8 64-65 MS<br>66-83 RC | NAT |
| 02FF006 | . . . . . SNIPKA CREEK NEAR GRAND BEND | 33.7 | 43 16 19<br>81 45 00 | 57-69 MS 72 M8 | NAT |
| | . . . . . LAKE ST. CLAIR: | | | | |
| 02GG005 | . . . . . SYDENHAM RIVER AT STRATHROY | 172 | 42 57 35<br>81 37 42 | 66-83 RC | NAT |
| 02GG002 | . . . . . SYDENHAM RIVER NEAR ALVINSTON | 730 | 42 49 48<br>81 51 09 | 47 MS 48-63 MC 64-83 RC<br>8 | REV 68<br>NAT |
| 02GG007 | . . . . . SYDENHAM RIVER NEAR DRESDEN | 1 240 | 42 35 38<br>82 06 31 | 67 MC 68-83 RC | NAT |
| 02GG008 | . . . . . SYDENHAM RIVER AT WALLACEBURG | 2 680 | 42 35 34<br>82 23 05 | 81-83•RC | NAT |

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R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

6 - SEDIMENT DATA AVAILABLE

8 - TELEMETERING DEVICE INSTALLED
9 - CONTINUOUS WATER TEMPERATURE DATA AVAILABLE

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | . . . . DETROIT RIVER: | | | | |
| | . . . . . LAKE ST. CLAIR: | | | | |
| | . . . . . SYDENHAM RIVER: | | | | |
| | . . . . . NORTH SYDENHAM RIVER: | | | | |
| 02GG006 | . . . . . BEAR CREEK NEAR PETROLIA | 267 | 42 50 31<br>82 07 12 | 66-75 RC 76-77 MC 78-83 RC<br>8 | NAT |
| 02GG009 | . . . . . BEAR CREEK BELOW BRIGDEN | 533 | 42 48 42<br>82 17 54 | 81-83 RC<br>8 | NAT |
| 02GG004 | . . . . . BEAR CREEK ABOVE WILKESPORT | 609 | 42 45 52<br>82 20 30 | 69-83 RC | NAT |
| 02GD021 | . . . . . THAMES RIVER AT INNERKIP | 149 | 43 12 55<br>80 41 24 | 78-83 RC<br>8 | REG |
| 02GD012 | . . . . . THAMES RIVER AT WOODSTOCK | 254 | 43 08 39<br>80 45 04 | 52-60 MC 61-83 RC | REV 60<br>REG |
| 02GD016 | . . . . . THAMES RIVER AT INGERSOLL | 518 | 43 02 20<br>80 53 08 | 57-83 RC<br>8 9 | REV 60<br>6 REG |
| 02GD006 | . . . . . THAMES RIVER NEAR INGERSOLL | 554 | 43 01 07<br>80 55 33 | 38-46 MS 47 MC 48 MS<br>49-54 MC 55 MS 56-57 MC | REV 57<br>NAT |
| 02GD001 | . . . . . THAMES RIVER NEAR EALING | 1 340 | 42 58 21<br>81 12 35 | 13-14 MS 15-54 MC 55-83 RC<br>8 | REV 60<br>REG 67 |
| 02GE002 | . . . . . THAMES RIVER AT BYRON | 3 110 | 42 57 47<br>81 19 55 | 22-31 MC 38-49 MS 50 MS<br>51-53 MS 55-83 RC<br>8 | REV 60<br>REG 53 |
| 02GE001 | . . . . . THAMES RIVER AT KILWORTH | 3 290 | 42 57 50<br>81 23 22 | 12-13 MS 14-22 MC 23 MS | REV 23<br>REG |
| 02GE006 | . . . . . THAMES RIVER NEAR DUTTON | 3 760 | 42 43 51<br>81 34 43 | 71-83 RC<br>8 | REG 53 |
| 02GE003 | . . . . . THAMES RIVER AT THAMESVILLE | 4 300 | 42 32 42<br>81 58 04 | 38-41 MS 42-44 MS 45-49 MS<br>50 MS 51 MS 55-62 MC<br>63-83 RC<br>8 | REV 60<br>5 6 REG 53 |
| 02GE004 | . . . . . THAMES RIVER AT CHATHAM | 4 610 | 42 24 51<br>82 10 42 | 38-44*MS 55-73*MS 74-83*MC<br>8 | REG |
| 02GD011 | . . . . . CEDAR CREEK AT WOODSTOCK | 93.2 | 43 07 39<br>80 46 06 | 51-58 MC 59 MS 60-72 MC<br>73-83 RC<br>8 | REV 60<br>REG |
| 02GD004 | . . . . . MIDDLE THAMES RIVER AT THAMESFORD | 306 | 43 03 32<br>80 59 18 | 38-47 MS 48-56 MC 57-83 RC<br>8 | REV 60<br>REG |
| 02GD020 | . . . . . WAUBUNO CREEK NEAR DORCHESTER | 108 | 42 59 40<br>81 07 00 | 65-83 RC | NAT |
| 02GD014 | . . . . . NORTH THAMES RIVER NEAR MITCHELL | 319 | 43 27 00<br>81 12 20 | 53 MS 54-69 MC 70-83 RC<br>8 | REV 60<br>REG |
| 02GD005 | . . . . . NORTH THAMES RIVER AT ST. MARYS | 1 080 | 43 15 18<br>81 08 43 | 38-49 MS 50 MS 51-57 MC<br>58-83 RC<br>8 | REV 62<br>REG |
| 02GD015 | . . . . . NORTH THAMES RIVER NEAR THORNDALE | 1 340 | 43 08 57<br>81 11 30 | 53-55 MC 56-83 RC<br>8 | REV 60<br>REG |
| 02GD003 | . . . . . NORTH THAMES RIVER BELOW FANSHAWE DAM | 1 450 | 43 02 20<br>81 11 05 | 15-33 MC 34-35 MS 36-44 MC<br>53-54 MC 55-83 RC | REV 60<br>REG 53 |
| 02GD007 | . . . . . NORTH THAMES RIVER AT LONDON | 1 700 | 43 00 26<br>81 16 06 | 12-14 MS 43-62 MC | REV 62<br>REG |
| 02GD018 | . . . . . AVON RIVER BELOW STRATFORD | 144 | 43 20 42<br>81 06 58 | 69-83 RC<br>8 | REG |
| 02GD019 | . . . . . TROUT CREEK NEAR FAIRVIEW | 36.0 | 43 17 43<br>80 58 24 | 66-83 RC | NAT |
| 02GD009 | . . . . . TROUT CREEK NEAR ST. MARYS | 140 | 43 15 50<br>81 04 48 | 45-51 MS 52 MC 53 MS<br>54-60 MC 61-83 RC | REV 60<br>REG |
| 02GD010 | . . . . . FISH CREEK NEAR PROSPECT HILL | 150 | 43 13 14<br>81 14 14 | 45-50 MS 51-66 MC 67-83 RC | REV 60<br>NAT |

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C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

5 - WATER QUALITY DATA AVAILABLE

6 - SEDIMENT DATA AVAILABLE

8 - TELEMETERING DEVICE INSTALLED

9 - CONTINUOUS WATER TEMPERATURE DATA AVAILABLE

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)

| STATION NO. | | DRAINAGE AREA (km²) | GAUGE LOCATION | DISCHARGE RECORDS (•-STAGE ONLY ◊-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | . . . . . LAKE ST. CLAIR: | | | | |
| | . . . . . THAMES RIVER: | | | | |
| | . . . . . . . NORTH THAMES RIVER: | | | | |
| 02GD013 | . . . . . WYE CREEK NEAR THORNDALE | 38.9 | 43 05 30<br>81 09 03 | 53-55 MC 56-73 MS 74-83 RC | NAT |
| 02GD008 | . . . . . MEDWAY RIVER AT LONDON | 200 | 43 00 50<br>81 16 39 | 45-47 MS 48-56 MC 57-70 MS<br>71-83 RC | NAT |
| 02GE005 | . . . . . DINGHAM CREEK BELOW LAMBETH | 146 | 42 56 02<br>81 21 05 | 65 MC 66-76 RC 77-83 MC | 8 NAT |
| 02GE007 | . . . . . MCGREGOR CREEK NEAR CHATHAM | 202 | 42 23 00<br>82 05 39 | 77-83 RC | 8 NAT |
| 02GH002 | . . . . . RUSCOM RIVER NEAR RUSCOM STATION | 125 | 42 13 54<br>82 37 00 | 71-83 RC | NAT |
| 02GH011 | . . . . . LITTLE RIVER AT WINDSOR | 50.5 | 42 18 34<br>82 55 44 | 82-83 RC | |
| | . . . . DETROIT RIVER: | | | | |
| 02GH004 | . . . . . TURKEY CREEK AT WINDSOR | 29.6 | 42 15 38<br>83 02 24 | 82-83 RC | NAT |
| 02GH003 | . . . . . CANARD RIVER NEAR LUKERVILLE | 159 | 42 09 33<br>83 01 05 | 76-83 RC | NAT |
| | . . . LAKE ERIE: | | | | |
| 02GH001 | . . . . STURGEON CREEK NEAR LEAMINGTON | 14.2 | 42 02 44<br>82 34 29 | 71 MC 72-80 RC 82-83 RC | 6 NAT |
| 02GF001 | . . . . O.A.C. FARM GAUGE NO. 2 NEAR MERLIN | 11.4 | 42 12 35<br>82 10 50 | 61-65 RS 67-69 RS 71-73 RS<br>74-77 RC | NAT |
| 02GC002 | . . . . KETTLE CREEK AT ST. THOMAS | 329 | 42 46 40<br>81 12 52 | 45-48 MS 57-67 MS 68-83 RC | NAT |
| 02GC018 | . . . . CATFISH CREEK NEAR SPARTA | 287 | 42 44 46<br>81 03 29 | 64-83 RC | 8 NAT |
| 02GC024 | . . . . SILVER CREEK NEAR COPENHAGEN | 27.2 | 42 41 39<br>80 58 03 | 70-78 RC | 8 REG |
| 02GC017 | . . . . BIG OTTER CREEK ABOVE OTTERVILLE | 93.2 | 42 57 55<br>80 32 35 | 64-83 RC | REG |
| 02GC010 | . . . . BIG OTTER CREEK AT TILLSONBURG | 342 | 42 51 40<br>80 43 10 | 60-83 RC | 8 NAT |
| 02GC026 | . . . . BIG OTTER CREEK NEAR CALTON | 676 | 42 42 30<br>80 50 20 | 75-83 RC | 6 8 REG |
| 02GC004 | . . . . BIG OTTER CREEK NEAR VIENNA | 697 | 42 41 06<br>80 47 46 | 48-53 MC 54 MS 55-62 MC<br>63-75 RC | REV 60<br>6 REG |
| 02GC015 | . . . . . LITTLE OTTER CREEK NEAR STRAFFORDVILLE | 104 | 42 45 23<br>80 48 26 | 63-83 RC | REG |
| 02GC016 | . . . . SOUTH OTTER CREEK NEAR PORT BURWELL | 109 | 42 39 12<br>80 46 50 | 64-78 RC | REG |
| 02GC025 | . . . . . HEMLOCK CREEK NEAR PORT BURWELL | 10.1 | 42 39 07<br>80 46 14 | 70-76 RC | REG |
| 02GC011 | . . . . BIG CREEK NEAR KELVIN | 142 | 42 59 12<br>80 26 42 | 63-78 RC | REG |
| 02GC006 | . . . . BIG CREEK NEAR DELHI | 363 | 42 50 15<br>80 30 36 | 55-62 MC 63-83 RC | REV 60<br>REG |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

6 - SEDIMENT DATA AVAILABLE

8 - TELEMETERING DEVICE INSTALLED

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | REMARKS |
|---|---|---|---|---|---|---|
| | . LAKE ONTARIO: | | | | | |
| | . . NIAGARA RIVER: | | | | | |
| | . . . LAKE ERIE: | | | | | |
| 02GC007 | . . . . BIG CREEK NEAR WALSINGHAM | 591 | 42 41 05<br>80 32 15 | 55-65 MC 66-83 RC | 6 | REV 60<br>REG |
| 02GC001 | . . . . BIG CREEK NEAR PORT ROWAN | 699 | 42 36 00<br>80 31 00 | 45-47 MC 48 MS | | NAT |
| 02GC005 | . . . . . NORTH CREEK AT DELHI | 54.4 | 42 51 10<br>80 30 35 | 54-66 MC | | REV 66<br>REG |
| 02GC021 | . . . . . VENISON CREEK NEAR WALSINGHAM | 68.4 | 42 40 27<br>80 36 00 | 66-83 RC | | REG |
| 02GC009 | . . . . . VENISON CREEK NEAR BIG CREEK | 81.4 | 42 39 15<br>80 32 55 | 56-62 M# 63-66 RC | | NAT |
| 02GC013 | . . . . DEDRICK CREEK NEAR PORT ROWAN | 75.9 | 42 37 41<br>80 28 20 | 63-83 RC | | REG |
| 02GC023 | . . . . FISHERS CREEK NEAR FISHERS GLEN | 5.18 | 42 43 31<br>80 19 03 | 69 R# 70-76 RC | | REG |
| 02GC014 | . . . . YOUNG CREEK NEAR VITTORIA | 65.8 | 42 45 52<br>80 17 45 | 63-78 RC | | REG |
| 02GC008 | . . . . LYNN RIVER AT SIMCOE | 134 | 42 49 21<br>80 17 22 | 57-67 MC 68-83 RC | | REV 60<br>REG |
| 02GC012 | . . . . . PATTERSON CREEK NEAR SIMCOE | 51.3 | 42 51 13<br>80 19 41 | 63-69 RC 70 RS 71-83 RC | | REG |
| 02GC022 | . . . . NANTICOKE CREEK AT NANTICOKE | 181 | 42 48 34<br>80 04 36 | 69-83 RC | | REG |
| 02GA022 | . . . . GRAND RIVER AT WALDEMAR | 655 | 43 53 48<br>80 17 01 | 52-64 RC | | REV 64<br>REG |
| 02GA014 | . . . . GRAND RIVER NEAR MARSVILLE | 694 | 43 51 43<br>80 16 22 | 47-48 MC 49-52 RC 53 MS<br>64-83 RC | 7 | REV 53<br>REG |
| 02GA027 | . . . . GRAND RIVER ABOVE LAKE BELWOOD | 749 | 43 49 45<br>80 17 58 | 61-64 RC | | REG |
| 02GA001 | . . . . GRAND RIVER AT BELWOOD | 769 | 43 47 25<br>80 19 00 | 13-23 MC | | REV 23<br>NAT |
| 02GA016 | . . . . GRAND RIVER BELOW SHAND DAM | 800 | 43 43 53<br>80 20 36 | 50-51 PC 52-83 RC | | REV 60<br>REG 42 |
| 02GA034 | . . . . GRAND RIVER AT WEST MONTROSE | 1 170 | 43 35 06<br>80 28 54 | 67-83 RC | | REG |
| 02GA002 | . . . . GRAND RIVER AT CONESTOGO | 1 420 | 43 32 28<br>80 29 40 | 13-23 MC | | REV 23<br>NAT<br>DC 477 |
| 02GA003 | . . . . GRAND RIVER AT GALT | 3 520 | 43 21 10<br>80 19 01 | 13-29 MC 30-83 RC | | REV 60<br>REG |
| 02GA004 | . . . . GRAND RIVER AT GLEN MORRIS | 3 600 | 43 16 36<br>80 20 50 | 12 M# 13-14 MC 15 MS<br>16-20 MC | | REV 20<br>REG<br>DC 477 |
| 02GB001 | . . . . GRAND RIVER AT BRANTFORD | 5 210 | 43 07 56<br>80 16 01 | 12 M# 13-22 MC 23 MS<br>47-48 MC 49-83 RC | 5 | REV 60<br>REG 42 |
| 02GB002 | . . . . GRAND RIVER AT YORK | 5 910 | 43 01 20<br>79 53 32 | 13-23 MC | | REV 23<br>REG<br>DC 477 |
| 02GA005 | . . . . . IRVINE RIVER NEAR SALEM | 174 | 43 42 51<br>80 26 38 | 13-16 MC | | NAT<br>DC 477 |
| 02GA036 | . . . . . CANAGAGIGUE CREEK NEAR FLORADALE | 17.9 | 43 40 12<br>80 35 48 | 70-83 RC | 6 | NAT |
| 02GA023 | . . . . . CANAGAGIGUE CREEK NEAR ELMIRA | 118 | 43 34 46<br>80 30 30 | 56-57 RS 58-61 RC 62 RS<br>63-83 RC | 6 | REV 60<br>REG |
| 02GA035 | . . . . . EAST CANAGAGIGUE CREEK NEAR FLORADALE | 27.7 | 43 39 04<br>80 34 20 | 70-83 RC | 6 | NAT |

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C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

5 - WATER QUALITY DATA AVAILABLE

6 - SEDIMENT DATA AVAILABLE
7 - SATELLITE DATA COLLECTION PLATFORM INSTALLED

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (•-STAGE ONLY 0-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | . . NIAGARA RIVER: | | | | |
| | . . . LAKE ERIE: | | | | |
| | . . . . GRAND RIVER: | | | | |
| 02GA039 | . . . . . CONESTOGO RIVER ABOVE DRAYTON | 272 | 43 46 58<br>80 38 20 | 73-83 RC | NAT |
| 02GA017 | . . . . . CONESTOGO RIVER AT DRAYTON | 324 | 43 45 25<br>80 40 16 | 50-58 MC 59-72 RC | REV 60<br>NAT |
| 02GA028 | . . . . . CONESTOGO RIVER AT GLEN ALLAN | 578 | 43 39 17<br>80 42 06 | 59-83 RC | REG |
| 02GA006 | . . . . . CONESTOGO RIVER AT ST. JACOBS | 790 | 43 32 28<br>80 33 12 | 13-16 MC | REG<br>DC 477 |
| 02GA013 | . . . . . CONESTOGO RIVER NEAR CONESTOGO | 821 | 43 31 28<br>80 30 55 | 45-46 MS 47-48 MC 49-58 RC | REV 58<br>REG |
| 02GA026 | . . . . . SPRING CREEK NEAR LEBANON | 12.4 | 43 43 43<br>80 47 52 | 59-67 MB | NAT |
| 02GA024 | . . . . . LAUREL CREEK AT WATERLOO | 59.6 | 43 28 08<br>80 31 08 | 59-70 RC 71 RS 72-83 RC | REG |
| 02GA037 | . . . . . SCHNEIDER CREEK AT KITCHENER | 25.1 | 43 26 22<br>80 28 34 | 71-72 RS 73-83 RC | NAT |
| 02GA040 | . . . . . SPEED RIVER NEAR ARMSTRONG MILLS | 167 | 43 38 19<br>80 16 12 | 73-83 RC | REG |
| 02GA007 | . . . . . SPEED RIVER NEAR GUELPH | 180 | 43 36 42<br>80 14 55 | 13-17 MC | NAT<br>DC 477 |
| 02GA012 | . . . . . SPEED RIVER NEAR ERAMOSA | 233 | 43 35 34<br>80 14 41 | 13 MS | REG<br>DC 477 |
| 02GA020 | . . . . . SPEED RIVER ABOVE GUELPH | 269 | 43 33 32<br>80 16 00 | 53-61 MC | REV 61<br>REG |
| 02GA011 | . . . . . SPEED RIVER AT GUELPH | 500 | 43 32 00<br>80 14 00 | 13 MS | REG<br>DC 477 |
| 02GA015 | . . . . . SPEED RIVER BELOW GUELPH | 593 | 43 31 30<br>80 15 46 | 50-60 MC 61-70 RC 71 RS<br>72-83 RC | REV 60<br>REG |
| 02GA008 | . . . . . SPEED RIVER AT HESPELER | 707 | 43 25 54<br>80 18 41 | 13-22 MC 23-28 MS 30-31 MS<br>47-48 MC 49 MB | REV 49<br>REG<br>DC 477 |
| 02GA033 | . . . . . LUTTERAL CREEK NEAR OUSTIC | 64.8 | 43 39 46<br>80 15 19 | 53-60 MC 61-64 RC 66 MC<br>67-83 RC | REV 64<br>REG |
| 02GA029 | . . . . . ERAMOSA RIVER ABOVE GUELPH | 236 | 43 32 52<br>80 10 59 | 62 MC 63-83 RC | REG |
| 02GA031 | . . . . . BLUE SPRINGS CREEK NEAR EDEN MILLS | 44.5 | 43 34 35<br>80 06 36 | 65-83 RC | REG |
| 02GA032 | . . . . . O.A.C. FARM GAUGE NO. 5 AT GUELPH | 2.51 | 43 31 53<br>80 18 18 | 66 MS 67-74 RC 75-76 MS<br>77-83 RC | 6 NAT |
| 02GA009 | . . . . . GALT CREEK AT GALT | 117 | 43 21 37<br>80 18 37 | 13-16 MC | NAT<br>DC 477 |
| 02GA038 | . . . . . NITH RIVER ABOVE NITHBURG | 326 | 43 29 02<br>80 50 06 | 72-83 RC | NAT |
| 02GA018 | . . . . . NITH RIVER AT NEW HAMBURG | 552 | 43 22 39<br>80 42 41 | 50-64 MC 65-83 RC | REV 60<br>NAT |
| 02GA010 | . . . . . NITH RIVER NEAR CANNING | 1 030 | 43 11 26<br>80 27 17 | 13-17 MC 20-23 MC 24-26 MS<br>47-48 MC 49-83 RC | REV 60<br>NAT |
| 02GA030 | . . . . . ALDER CREEK NEAR NEW DUNDEE | 49.7 | 43 22 19<br>80 33 06 | 65-68 RC 69 RS 70-83 RC | REG |
| 02GB006 | . . . . . HORNER CREEK NEAR PRINCETON | 150 | 43 10 30<br>80 33 12 | 53-71 MC 72-83 RC | REV 60<br>REG |
| 02GB008 | . . . . . WHITEMANS CREEK NEAR MOUNT VERNON | 383 | 43 07 33<br>80 23 05 | 61 MC 62-83 RC | REG |

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REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
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(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (+-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | . . NIAGARA RIVER: | | | | |
| | . . . LAKE ERIE: | | | | |
| | . . . . GRAND RIVER: | | | | |
| 02GB003 | . . . . . WHITEMANS CREEK NEAR BURFORD | 399 | 43 08 55<br>80 21 20 | 13-16 MC | REG<br>DC 477 |
| 02GB009 | . . . . . KENNY CREEK NEAR BURFORD | 91.9 | 43 05 57<br>80 29 19 | 61-69 MC 70 M# 71 MC<br>72-83 RC | NAT |
| 02GB011 | . . . . . MOUNT PLEASANT CREEK NEAR BURTCH | 29.0 | 43 04 04<br>80 15 40 | 64-71 MC 72-76 RC 77 RS | NAT |
| 02GB004 | . . . . . FAIRCHILD CREEK NEAR ONONDAGA | 298 | 43 06 36<br>80 08 05 | 13-16 MC | NAT<br>DC 477 |
| 02GB007 | . . . . . FAIRCHILD CREEK NEAR BRANTFORD | 360 | 43 08 49<br>80 09 18 | 64-83 RC | NAT |
| 02GB010 | . . . . . MCKENZIE CREEK NEAR CALEDONIA | 171 | 43 02 03<br>79 57 00 | 61-83 RC | REG |
| 02GB005 | . . . . . BOSTON CREEK NEAR YORK | | 43 01 15<br>79 54 55 | 13-16 MC | NAT<br>DC 477 |
| | . . NIAGARA RIVER: | | | | |
| 02HA015 | . . . WELLAND RIVER NEAR MOUNT HOPE | 2.08 | 43 10 14<br>79 56 51 | 80-83 RC | NAT |
| 02HA007 | . . . WELLAND RIVER BELOW CAISTOR CORNERS | 230 | 43 01 30<br>79 37 00 | 57-61 MC 62 MS 63-68 MC<br>69-83 RC | REV 60<br>REG |
| | . LAKE ONTARIO: | | | | |
| 02HA006 | . . TWENTY MILE CREEK AT BALLS FALLS | 293 | 43 08 02<br>79 23 00 | 57-66 MC 67-83 RC | REV 60<br>NAT |
| 02HA016 | . . . THREE MILE CREEK AT MOUNT HOPE | 4.38 | 43 09 58<br>79 54 34 | 80-83 RC | NAT |
| 02HA014 | . . REDHILL CREEK AT HAMILTON | 60.9 | 43 13 56<br>79 47 08 | 77-83 RC | NAT<br>8 |
| 02HB015 | . . SPENCER CREEK NEAR WESTOVER | 63.5 | 43 21 10<br>80 04 40 | 71-83 RC | NAT<br>8 |
| 02HB010 | . . SPENCER CREEK AT DUNDAS CROSSING | 166 | 43 16 17<br>79 58 21 | 60-62 MC 63-83 RC | REG<br>8 |
| 02HB007 | . . SPENCER CREEK AT DUNDAS | 179 | 43 15 50<br>79 56 46 | 59-60 MS | NAT |
| 02HB006 | . . GRINDSTONE CREEK ABOVE HIGHWAY NO. 403 | 72.5 | 43 18 26<br>79 52 08 | 58-59 MS 60-65 MC | REV 65<br>NAT |
| 02HB012 | . . GRINDSTONE CREEK NEAR ALDERSHOT | 82.6 | 43 18 03<br>79 52 10 | 65-83 RC | NAT |
| 02HB016 | . . BRONTE CREEK AT PROGRESTON | 124 | 43 23 55<br>79 57 34 | 77-83 RC | REG<br>8 |
| 02HB011 | . . BRONTE CREEK NEAR ZIMMERMAN | 235 | 43 26 13<br>79 51 52 | 63-64 RC 65-66 RS 67-83 RC | REG |
| 02HB005 | . . OAKVILLE CREEK AT MILTON | 95.6 | 43 30 19<br>79 51 48 | 57 MS 58-69 RC 70 RS<br>71-83 RC | REV 60<br>REG<br>8 |
| 02HB004 | . . . EAST OAKVILLE CREEK NEAR ONAGH | 199 | 43 29 55<br>79 46 40 | 56 M# 57 MS 58-63 MC<br>64-83 RC | REV 60<br>NAT |
| 02HB013 | . . CREDIT RIVER NEAR ORANGEVILLE | 62.2 | 43 53 29<br>80 03 47 | 67-83 RC | REG |

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REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY @-MISC.MEAS.) TYPE OF GAUGE . OPERATION | | REMARKS |
|---|---|---|---|---|---|---|
| | ST. LAWRENCE RIVER: . LAKE ONTARIO: | | | | | |
| 02HB001 | . . CREDIT RIVER NEAR CATARACT | 205 | 43 50 08<br>80 01 21 | 12-14 MR 15-65 MC 66-83 RC | 8 | REG |
| 02HB018 | . . CREDIT RIVER AT BOSTON MILLS | 402 | 43 46 26<br>79 55 39 | 82-83 RC | 8 | |
| 02HB003 | . . CREDIT RIVER AT MEADOWVALE | | 43 37 00<br>79 44 00 | 29-32*MC | 1 | NAT |
| 02HB002 | . . CREDIT RIVER AT ERINDALE | 795 | 43 32 34<br>79 39 26 | 45-47 MS 48-63 MC 64-83 RC | 6<br>8 | REV 62<br>REG |
| 02HB019 | . . . CREDIT RIVER ALTON BRANCH ABOVE ALTON | 59.5 | 43 51 14<br>80 05 02 | 83 RC | | REG |
| 02HB020 | . . . CREDIT RIVER ERIN BRANCH ABOVE ERIN | 32.3 | 43 46 20<br>80 05 35 | 83 RC | | REG |
| 02HB008 | . . . CREDIT RIVER WEST BRANCH AT NORVAL | 127 | 43 38 47<br>79 51 57 | 60-62 MC 63-83 RC | 8 | REG |
| 02HC017 | . . ETOBICOKE CREEK AT BRAMPTON | 63.2 | 43 41 29<br>79 45 35 | 57-66 MS 67-70 MC 71-77 RC<br>78 RS 79-83 RC | | NAT |
| 02HC002 | . . ETOBICOKE CREEK NEAR SUMMERVILLE | 166 | 43 37 36<br>79 33 51 | 45-48 MS 49-53 MC 54 MS<br>55-57 MC 58-62 RC | | REV 62<br>NAT |
| 02HC030 | . . ETOBICOKE CREEK BELOW QUEEN ELIZABETH HIGHWAY | 204 | 43 36 02<br>79 33 24 | 64-65 RR 66-83 RC | 8 | NAT |
| 02HC033 | . . MIMICO CREEK AT ISLINGTON | 70.6 | 43 38 50<br>79 31 10 | 65-80 RC 81-83 RR | 8 | NAT |
| 02HC047 | . . HUMBER RIVER NEAR PALGRAVE | 117 | 43 55 57<br>79 49 45 | 81-83 RC | | REG |
| 02HC012 | . . HUMBER RIVER NEAR CEDAR MILLS | 169 | 43 55 42<br>79 48 57 | 57-64 MC 65-81 RC | | REV 60<br>REG |
| 02HC025 | . . HUMBER RIVER AT ELDER MILLS | 303 | 43 48 39<br>79 37 38 | 62-83 RC | 6<br>8 | NAT |
| 02HC007 | . . HUMBER RIVER ABOVE EAST HUMBER RIVER | 300 | 43 47 30<br>79 35 42 | 53 MS 54-57 MC | | REV 57<br>NAT |
| 02HC011 | . . HUMBER RIVER AT WOODBRIDGE | 495 | 43 47 07<br>79 35 25 | 56-58 MC 59-62 RC | | REV 62<br>NAT |
| 02HC003 | . . HUMBER RIVER AT WESTON | 800 | 43 41 54<br>79 31 19 | 45-48 MS 49-55 MC 56 MS<br>57 MC 58-83 RC | 6<br>8 | REV 60<br>REG |
| 02HC023 | . . . COLD CREEK NEAR BOLTON | 62.2 | 43 53 25<br>79 43 12 | 62-83 RC | | NAT |
| 02HC032 | . . . EAST HUMBER RIVER AT KING CREEK | 94.8 | 43 54 10<br>79 36 46 | 65-74 RC 75 RS 76-83 RC | | NAT |
| 02HC010 | . . . EAST HUMBER RIVER NEAR KLEINBURG | 132 | 43 52 10<br>79 38 05 | 53-56 MC | | NAT |
| 02HC009 | . . . EAST HUMBER RIVER NEAR PINE GROVE | 197 | 43 47 22<br>79 35 06 | 53-61 MC 62-83 RC | 8 | REV 60<br>NAT |
| 02HC016 | . . . WEST HUMBER RIVER NEAR WILDFIELD | 36.3 | 43 48 38<br>79 42 57 | 57-62*MS 64-65*MS | | NAT |
| 02HC031 | . . . WEST HUMBER RIVER AT HIGHWAY NO. 7 | 148 | 43 45 30<br>79 40 41 | 65-70 RC 75-83 RC | 8 | NAT |
| 02HC034 | . . . WEST HUMBER RIVER BELOW CLAIREVILLE DAM | 194 | 43 44 16<br>79 37 46 | 65-82 RC | | REG 64 |
| 02HC008 | . . . WEST HUMBER RIVER NEAR THISTLETOWN | 205 | 43 43 50<br>79 33 15 | 56-59 MC 60-65 RC | | REV 65<br>REG |
| 02HC027 | . . . BLACK CREEK NEAR WESTON | 58.0 | 43 40 31<br>79 30 21 | 66-83 RC | 8 | NAT |

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REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | ST. LAWRENCE RIVER:<br>. LAKE ONTARIO: | | | | |
| 02HC005 | . . DON RIVER AT YORK MILLS | 88.1 | 43 44 21<br>79 24 05 | 45-46 MC 47 MS 51-52 MC<br>53 MS 54-59 MC 60-66 RC<br>67-68 RS 69-70 RC 71-83 RC<br>8 | REV 60<br>REG 73 |
| 02HC024 | . . DON RIVER AT TODMORDEN | 316 | 43 41 50<br>79 21 15 | 62-83 RC<br>8 | NAT |
| 02HC004 | . . . LITTLE DON RIVER NEAR LANSING | 119 | 43 46 20<br>79 21 55 | 45-46 MS 47-53 MC 54 MS<br>55-64 MC 65 M# | REV 65<br>NAT |
| 02HC029 | . . . LITTLE DON RIVER AT DON MILLS | 130 | 43 45 27<br>79 20 42 | 64-83 RC<br>8 | NAT |
| 02HC013 | . . HIGHLAND CREEK NEAR WEST HILL | 88.1 | 43 46 45<br>79 10 26 | 56 MS 57-60 MC 61-73 RC<br>75-78 RC 79 MC 80-83 RC<br>8 | REV 60<br>NAT |
| 02HC022 | . . ROUGE RIVER NEAR MARKHAM | 186 | 43 51 30<br>79 13 55 | 61-83 RC<br>8 | REG 68 |
| 02HC103 | . . ROUGE RIVER AT SCARBOROUGH | 215 | 43 48 40<br>79 09 35 | 74 RS 76 RS<br>6 | NAT<br>DC 485 |
| 02HC015 | . . ROUGE RIVER AT ROUGE HILL | 223 | 43 48 50<br>79 09 28 | 57-62 MC 63 M# 64 MS | REV 65<br>NAT |
| 02HC028 | . . . LITTLE ROUGE CREEK NEAR LOCUST HILL | 77.7 | 43 54 28<br>79 12 58 | 63 R# 64-83 RC | NAT |
| 02HC014 | . . . LITTLE ROUGE CREEK AT ROUGE HILL | 106 | 43 48 55<br>79 09 25 | 57-62 MC 63-65 MS | REV 65<br>NAT |
| 02HC104 | . . . LITTLE ROUGE CREEK AT SCARBOROUGH | 111 | 43 48 50<br>79 09 25 | 74-76 RS<br>6 | NAT<br>DC 485 |
| 02HC036 | . . . . KATABOKOKONK CREEK ABOVE LOCUST HILL | 3.63 | 43 55 07<br>79 13 34 | 74-76 RC | NAT |
| 02HC105 | . . PETTICOAT CREEK NEAR DUNBARTON | | 43 50 05<br>79 08 55 | 74-75 RS 76 RC<br>6 | NAT<br>DC 485 |
| 02HC019 | . . DUFFINS CREEK ABOVE PICKERING | 93.5 | 43 53 30<br>79 03 33 | 60-62 MS 63-83 RC<br>8 | NAT |
| 02HC006 | . . DUFFINS CREEK AT PICKERING | 249 | 43 51 10<br>79 03 44 | 45-48 MS 49-58 MC 59-71 RC<br>72-73 RS 74-77 RC 78-80 M#<br>81-83 RC<br>8 | REG |
| 02HC045 | . . . MICHELL CREEK BELOW CLAREMONT | 25.9 | 43 57 40<br>79 07 41 | 74-82 RC<br>5 6 9 | NAT |
| 02HC044 | . . . BROUGHAM CREEK AT BROUGHAM | 3.63 | 43 54 57<br>79 06 23 | 74-76 RC<br>5 6 | NAT |
| 02HC043 | . . . URFE CREEK NEAR BROUGHAM | 2.85 | 43 55 01<br>79 06 50 | 74-76 RC | NAT |
| 02HC042 | . . . . GANATSEKIAGON CREEK NEAR BROUGHAM | | 43 54 41<br>79 08 22 | 74-76 RC | NAT |
| 02HC114 | . . . . GANATSEKIAGON CREEK NEAR PICKERING | 13.5 | 43 51 35<br>79 05 10 | 76-81 RS | NAT<br>DC 485 |
| 02HC041 | . . . WEST DUFFINS CREEK NEAR ALTONA | 21.7 | 43 57 31<br>79 11 20 | 74-82 RC<br>5 6 9 | REG |
| 02HC038 | . . . WEST DUFFINS CREEK ABOVE GREEN RIVER | 52.0 | 43 54 54<br>79 10 47 | 74-83 RC<br>5 6 9 | REG |
| 02HC026 | . . . WEST DUFFINS CREEK AT GREEN RIVER | 98.1 | 43 54 08<br>79 11 05 | 63-68 MC 70-73 MC 74-83 RC<br>5 6 8 9 | REG |
| 02HC106 | . . . WEST DUFFINS CREEK NEAR PICKERING | 136 | 43 51 00<br>79 05 12 | 74-75 RS 76-77 RC<br>6 | NAT<br>DC 485 |
| 02HC046 | . . . . WIXOM CREEK BELOW ALTONA | 10.6 | 43 57 36<br>79 10 57 | 74-82 RC<br>5 6 8 9 | NAT |
| 02HC040 | . . . . REESOR CREEK NEAR ALTONA | 15.0 | 43 57 16<br>79 12 28 | 74-76 RC<br>5 6 | NAT |

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5 - WATER QUALITY DATA AVAILABLE

6 - SEDIMENT DATA AVAILABLE

8 - TELEMETERING DEVICE INSTALLED
9 - CONTINUOUS WATER TEMPERATURE DATA AVAILABLE

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | . LAKE ONTARIO: | | | | |
| | . . DUFFINS CREEK: | | | | |
| | . . . WEST DUFFINS CREEK: | | | | |
| 02HC039 | . . . . REESOR CREEK ABOVE GREEN RIVER | 38.3 | 43 56 07<br>79 12 03 | 74-83 RC | 5 6 REG<br>9 |
| 02HC035 | . . . . . STOUFFVILLE CREEK BELOW STOUFFVILLE | 15.3 | 43 57 19<br>79 13 57 | 74-82 RC | 5 6 REG<br>9 |
| 02HC037 | . . . . MAJOR CREEK ABOVE GREEN RIVER | 4.92 | 43 54 20<br>79 11 27 | 74-76 RC | NAT |
| 02HC018 | . . LYNDE CREEK NEAR WHITBY | 106 | 43 52 32<br>78 57 43 | 59-60 MS 61-68 MC 69-72 RC<br>75-83 RC | NAT |
| 02HD008 | . . OSHAWA CREEK AT OSHAWA | 95.8 | 43 55 49<br>78 53 29 | 59-64 MC 65-78 RC 79 R#<br>80-83 RC | NAT |
| 02HD013 | . . HARMONY CREEK AT OSHAWA | 41.6 | 43 53 15<br>78 49 30 | 80-83 RC | 6 NAT |
| 02HD014 | . . . FAREWELL CREEK AT OSHAWA | 58.5 | 43 53 18<br>78 49 16 | 80-83 MC | 6 NAT |
| 02HD006 | . . BOWMANVILLE CREEK AT BOWMANVILLE | 82.9 | 43 55 18<br>78 42 09 | 59-83 RC | REG |
| 02HD007 | . . . SOPER CREEK AT BOWMANVILLE | 77.7 | 43 54 08<br>78 40 21 | 59-64 MC 65-66 RC 67-68 RS<br>69-73 RC 75-83 RC | NAT |
| 02HD009 | . . WILMOT CREEK NEAR NEWCASTLE | 82.6 | 43 55 47<br>78 37 06 | 65-83 RC | NAT |
| 02HD003 | . . GANARASKA RIVER NEAR OSACA | 67.3 | 44 00 56<br>78 26 17 | 58 MS 59-67 MC 68-83 RC | REV 60<br>REG |
| 02HD012 | . . GANARASKA RIVER ABOVE DALE | 232 | 43 59 26<br>78 19 43 | 76-83 RC | NAT<br>8 |
| 02HD002 | . . GANARASKA RIVER NEAR DALE | 262 | 43 59 07<br>78 18 06 | 50 MS 51-59 MC 60-75 RC | REV 60<br>NAT |
| 02HD001 | . . GANARASKA RIVER AT PORT HOPE | 267 | 43 58 06<br>78 17 43 | 45-48 MS 49-51 MC | REV 51<br>NAT |
| 02HD004 | . . . NORTH WEST GANARASKA RIVER NEAR OSACA | 42.7 | 44 01 04<br>78 26 23 | 58 MS 59-67 MC 68-83 RC | REV 60<br>REG |
| 02HD010 | . . SHELTER VALLEY BROOK NEAR GRAFTON | 64.8 | 43 59 31<br>78 00 07 | 65-83 RC | NAT |
| 02HE002 | . . CONSECON CREEK AT ALLISONVILLE | 114 | 44 01 40<br>77 22 00 | 69 R# 70-83 RC | REG 69 |
| 02HE001 | . . BLOOMFIELD CREEK AT BLOOMFIELD | 13.9 | 43 59 26<br>77 13 06 | 69 R# 70-83 RC | NAT |
| 02HE003 | . . DEMORESTVILLE CREEK AT DEMORESTVILLE | 29.3 | 44 05 26<br>77 12 38 | 69 R# 70-77 RC | NAT |
| 02HK002 | . . TRENT RIVER AT HEALEY FALLS | 9 090 | 44 22 14<br>77 46 42 | 49-70 PC 71-83 RC | 5 REG |
| 02HK004 | . . TRENT RIVER AT GLEN ROSS | 12 000 | 44 15 50<br>77 36 10 | 63-64 MC 65-83 RC | REG |
| 02HF002 | . . . GULL RIVER AT NORLAND | 1 280 | 44 43 55<br>78 49 08 | 62-83 RC | REG<br>8 |
| 02HF004 | . . . . BOB CREEK NEAR MINDEN | 21.8 | 44 56 07<br>78 46 07 | 75-83 RC | NAT |
| 02HF003 | . . . BURNT RIVER NEAR BURNT RIVER | 1 270 | 44 42 03<br>78 40 40 | 62-83 RC | REG<br>8 |
| 02HH002 | . . . MISSISSAGUA RIVER BELOW MISSISSAGUA LAKE | 326 | 44 40 30<br>78 20 45 | 72-83 RC | REG |

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| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (•-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|---|
| | ST. LAWRENCE RIVER: | | | | | | | | |
| | . LAKE ONTARIO: | | | | | | | | |
| | . . TRENT RIVER: | | | | | | | | |
| | . . . SCUGOG RIVER: | | | | | | | | |
| 02HG001 | . . . . MARIPOSA BROOK NEAR LITTLE BRITAIN | 189 | 44 17 20<br>78 50 30 | 82-83 RC | | | | | NAT<br>8 |
| 02HH001 | . . . EELS CREEK BELOW APSLEY | 241 | 44 38 30<br>78 08 07 | 67-83 RC | | | | | REG |
| 02HJ002 | . . . OTONABEE RIVER AT LAKEFIELD | 7 360 | 44 25 13<br>78 16 15 | 62-63 RC | 65-83 RC | | | | REG |
| 02HJ001 | . . . JACKSONS CREEK AT PETERBOROUGH | 110 | 44 18 10<br>78 19 14 | 62-69 MC | 70-83 RC | | | | NAT |
| 02HJ003 | . . . OUSE RIVER NEAR WESTWOOD | 282 | 44 17 50<br>78 02 50 | 67-83 RC | | | | | REG |
| 02HK005 | . . . CROWE RIVER NEAR GLEN ALDA | 456 | 44 50 40<br>77 55 52 | 68-83 RC | | | | | REG<br>8 |
| 02HK003 | . . . CROWE RIVER AT MARMORA | 1 990 | 44 28 54<br>77 41 08 | 59-65 MC | 66-83 RC | | | | REG<br>8 |
| 02HK006 | . . . . BEAVER CREEK NEAR MARMORA | 541 | 44 32 02<br>77 41 56 | 73-83 RC | | | | | REG |
| 02HK009 | . . . BURNLEY CREEK ABOVE WARKWORTH | 82.3 | 44 11 45<br>77 54 42 | 83 RC | | | | | REG<br>8 |
| 02HK008 | . . . RAWDON CREEK NEAR HUNTINGDON | 86.7 | 44 20 18<br>77 28 39 | 82-83 RC | | | | | NAT<br>8 |
| 02HK007 | . . . COLD CREEK AT ORLAND | 159 | 44 08 04<br>77 47 17 | 81-83 RC | | | | | NAT |
| 02HL005 | . . MOIRA RIVER NEAR DELORO | 308 | 44 30 00<br>77 37 03 | 65-83 RC | | | | | NAT |
| 02HL101 | . . MOIRA RIVER AT TWEED | 1 770 | 44 29 19<br>77 19 11 | 68-70 RS | 71-75 RC | 76-77 RS | | | REG<br>DC 485 |
| 02HL104 | . . MOIRA RIVER NEAR THOMASBURG | 2 210 | 44 24 27<br>77 18 35 | 69-70 RS | | | | | REG<br>DC 485 |
| 02HL001 | . . MOIRA RIVER NEAR FOXBORO | 2 620 | 44 15 14<br>77 25 10 | 15-56 MC | 57-83 RC | | | | REV 60<br>REG |
| 02HL003 | . . . BLACK RIVER NEAR ACTINOLITE | 401 | 44 32 21<br>77 22 15 | 55-60 MC | 61-83 RC | | | | REV 60<br>REG |
| 02HL004 | . . . SKOOTAMATTA RIVER NEAR ACTINOLITE | 712 | 44 32 58<br>77 19 45 | 55-56 MC<br>62-83 RC | 57 MS | 58-61 MC | | | NAT |
| 02HL102 | . . CLARE RIVER NEAR BOGART | 160 | 44 28 57<br>77 13 10 | 68-69 RS | 70-75 RC | 76-77 RS | | | NAT<br>DC 485 |
| 02HL103 | . . PARKS CREEK NEAR LATTA | 199 | 44 17 05<br>77 19 30 | 68-69 RS | 70-75 RC | 76-77 RS | | | NAT<br>DC 485 |
| 02HM003 | . . SALMON RIVER NEAR SHANNONVILLE | 891 | 44 12 28<br>77 12 35 | 58-64 MC | 65-83 RC | | | | REV 60<br>REG |
| 02HM007 | . . NAPANEE RIVER AT CAMDEN EAST | 694 | 44 20 03<br>76 50 15 | 74-83 RC | | | | | 5<br>8 REG |
| 02HM001 | . . NAPANEE RIVER NEAR NAPANEE | 777 | 44 16 39<br>76 55 43 | 15-26 MC<br>48 MS | 45 MS<br>49-56 MC | 46-47 MC<br>57-74 RC | | 5 | REV 60<br>REG |
| | . . . NAPANEE LAKE: | | | | | | | | |
| | . . . . CAMERON CREEK: | | | | | | | | |
| 02HM002 | . . . . . DEPOT CREEK AT BELLROCK | 189 | 44 28 17<br>76 45 46 | 57-69 MC | 70-83 RC | | | | REV 60<br>REG 57 |
| 02HM004 | . . WILTON CREEK NEAR NAPANEE | 112 | 44 14 22<br>76 50 56 | 65-83 RC | | | | | NAT |

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REV - DATA TO 19 . . HAVE BEEN REVIEWED
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(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (•-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | ST. LAWRENCE RIVER:<br>. LAKE ONTARIO: | | | | |
| 02HM006 | . . MILLHAVEN CREEK NEAR MILLHAVEN | 150 | 44 13 34<br>76 45 39 | 68-69 RS 70-83 RC | REG |
| 02HM005 | . . COLLINS CREEK NEAR KINGSTON | 155 | 44 15 24<br>76 36 46 | 69-83 RC | NAT |
| | ST. LAWRENCE RIVER: | | | | |
| 02MA002 | . CATARAQUI RIVER AT CHAFFEYS LOCKS | 394 | 44 34 43<br>76 19 13 | 78-83 RC | REG<br>8 |
| 02MA001 | . LYNDHURST CREEK AT LYNDHURST | | 44 32 46<br>76 07 24 | 71-78 RC | REG |
| 02MB006 | . LYN CREEK NEAR LYN | | 44 31 30<br>75 48 19 | 70-82 RC 83 RC | REG |
| 02MC009 | . SOUTH RAISIN RIVER DIVERSION AT LONG SAULT | | 45 01 46<br>74 53 20 | 72-83 RS | REG |
| | LAKE ST. FRANCIS: | | | | |
| 02MC001 | . RAISIN RIVER NEAR WILLIAMSTOWN | 404 | 45 09 19<br>74 38 18 | 60-67 MC 68-83 RC | NAT |
| 02MC026 | . RIVIERE BEAUDETTE NEAR GLEN NEVIS | 124 | 45 16 27<br>74 29 37 | 83 RC | NAT |
| | ST. LAWRENCE RIVER: | | | | |
| 02JE011 | . OTTAWA RIVER AT LAKE TIMISKAMING | | 47 27 02<br>79 37 50 | 06-08•MS 09-20•MC 21-22•MS<br>23-25•MC 26-27•MS 28-68•MC<br>69•MS 70•RS 71-83•RC | REG 10<br>8 |
| 02JE003 | . OTTAWA RIVER NEAR TIMISKAMING | 46 100 | 46 40 00<br>79 05 00 | 09-10 MS 11-51 RC | REG |
| 02JE012 | . OTTAWA RIVER AT LA CAVE RAPIDS | 47 900 | 46 22 40<br>78 43 24 | 52-83 PC | REG<br>DC 477 |
| 02JE013 | . OTTAWA RIVER AT MATTAWA | | 46 19 00<br>78 42 30 | 06•MS 08•MS 09-16•MC<br>17•MS 18-73•MC 74-83•RC | REG<br>8 |
| 02KA002 | . OTTAWA RIVER AT DES JOACHIMS | 57 500 | 46 11 00<br>77 41 52 | 50-83 PC | REG<br>DC 477 |
| 02KC013 | . OTTAWA RIVER AT PEMBROKE | | 45 49 45<br>77 07 02 | 05-06•MC 12-54•MC 55-67•RC<br>69-83•RC | REG<br>DC 477 |
| 02KC005 | . OTTAWA RIVER NEAR WESTMEATH | | 45 53 42<br>76 54 42 | 35-56•MC 57-59•MS 60-74•MC<br>75-83•RC | REG |
| 02KC012 | . OTTAWA RIVER AT ARNPRIOR | | 45 26 40<br>76 21 10 | 06•MS 14-54•MC 55-83•RC | REG<br>DC 477 |
| 02KF009 | . OTTAWA RIVER AT CHATS FALLS | 89 600 | 45 28 30<br>76 14 21 | 15-83 PC | REG<br>DC 477 |
| 02KF005 | . OTTAWA RIVER AT BRITANNIA | | 45 21 54<br>75 48 18 | 15-53•MC 54-59•RC 60-83 RC | 6 REG |
| 02LA003 | . OTTAWA RIVER AT RIDEAU LOCKS | | 45 25 35<br>75 41 54 | 50-57•MC 58•MS 59-99•MC<br>00-77•MC | REG<br>DC 395 |
| 02LB010 | . OTTAWA RIVER AT CUMBERLAND | | 45 31 17<br>75 24 45 | 18-71•MC 72-83•RC | 6 REG<br>8 |
| 02JC009 | . . BLANCHE RIVER AT SWASTIKA | 251 | 48 06 31<br>80 06 21 | 68-72 RC 73 RS 74 RS<br>75-78 RC | NAT |
| 02JC008 | . . BLANCHE RIVER ABOVE ENGLEHART | 1 780 | 47 53 21<br>79 52 45 | 68-73 RS 74-83 RC | NAT<br>7 |

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NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
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(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | ST. LAWRENCE RIVER: | | | | |
| | . OTTAWA RIVER: | | | | |
| | . . BLANCHE RIVER: | | | | |
| 02JC007 | . . . BOSTON CREEK NEAR DANE | 23.3 | 48 03 30<br>79 59 30 | 69 MS | NAT |
| 02JC003 | . . . ENGLEHART RIVER NEAR CHARLTON | 958 | 47 48 35<br>79 59 55 | 21-25 MC | REG |
| 02JC001 | . . . ENGLEHART RIVER NEAR ENGLEHART | 1 110 | 47 47 40<br>79 53 20 | 11-12 MS 16-15 MC 16-17 MS<br>18-19 MS 20-21 MS | REG<br>DC 477 |
| 02JC010 | . . . LARDER RIVER ABOVE RAVEN LAKE | 256 | 48 01 38<br>79 34 41 | 81-83 MC | REG |
| 02JE018 | . . FARR CREEK AT NORTH COBALT | 62.9 | 47 25 28<br>79 37 59 | 71-83 MC | NAT |
| 02JD005 | . . MONTREAL RIVER AT INDIAN CHUTE PLANT | 3 420 | 47 50 30<br>80 26 50 | 36-38 PC 39 PS 40-57 PC | REG<br>DC 300 |
| 02JD006 | . . MONTREAL RIVER AT INDIAN CHUTE | 3 420 | 47 50 30<br>80 27 00 | 23-30 MC 31-32 MS 33-57 MC | REG |
| 02JD002 | . . MONTREAL RIVER NEAR ELK LAKE | 3 650 | 47 43 00<br>80 19 00 | 21-23 MC | REG |
| 02JD004 | . . MONTREAL RIVER AT ELK LAKE | 4 120 | 47 43 33<br>80 19 29 | 37-57 MC | REV 57<br>REG |
| 02JD009 | . . MONTREAL RIVER AT MOUNTAIN CHUTES | 4 300 | 47 38 21<br>80 11 38 | 68 MC 69-70 PC 71 MS<br>72-83 RC | REG |
| 02JD008 | . . MONTREAL RIVER AT UPPER NOTCH GENERATING STATION | 6 490 | 47 13 17<br>79 35 25 | 30 PS 31-44 PC 45 PS<br>46-71 PC | REG<br>DC 477 |
| 02JD010 | . . MONTREAL RIVER AT LOWER NOTCH GENERATING STATION | 6 600 | 47 08 15<br>79 27 15 | 72-83 PC | REG<br>DC 477 |
| 02JD012 | . . . WEST MONTREAL RIVER AT MISTINIKON LAKE DAM | 1 780 | 48 02 25<br>80 42 14 | 46-83 MC | REG<br>DC 477 |
| 02JD011 | . . . LADY EVELYN RIVER AT LADY EVELYN LAKE | 1 370 | 47 27 38<br>79 59 43 | 46-83 MC | REG<br>DC 477 |
| 02JE021 | . . MATABITCHUAN RIVER AT RABBIT LAKE DAM | 749 | 47 01 44<br>79 35 14 | 46-83 MC | REG<br>DC 477 |
| 02JE020 | . . MATTAWA RIVER BELOW BOUILLON LAKE | 909 | 46 17 56<br>78 54 26 | 71-83 RC | REG |
| 02JE014 | . . MATTAWA RIVER NEAR RUTHERGLEN | 2 040 | 46 18 07<br>78 52 51 | 62-71 RC | NAT |
| 02JE008 | . . . KAIBUSKONG RIVER AT BONFIELD | 174 | 46 14 05<br>79 09 00 | 05 MS 14 MS 15 MS | REG<br>DC 477 |
| 02JE019 | . . . ANABLE DU FOND RIVER AT SAMUEL DE CHAMPLAIN PROVINCIAL PARK | 1 138 | 46 18 00<br>78 53 45 | 72-83 MC | REG |
| | . . PERCH CREEK: | | | | |
| 02KA003 | . . PERCH LAKE OUTLET NEAR CHALK RIVER | 7.30 | 46 02 00<br>77 22 15 | 66-83 RC | REV 73<br>NAT<br>9 |
| | . . . PERCH LAKE: | | | | |
| 02KA006 | . . . . PERCH LAKE INLET NO. 3 NEAR CHALK RIVER | 0.81 | 46 01 49<br>77 22 17 | 67-83 RC | REV 73<br>NAT |
| 02KA007 | . . . . PERCH LAKE INLET NO. 4 NEAR CHALK RIVER | 0.24 | 46 01 48<br>77 22 31 | 67-83 RC | REV 73<br>NAT |
| 02KA008 | . . . . PERCH LAKE INLET NO. 5 NEAR CHALK RIVER | 0.11 | 46 01 58<br>77 22 43 | 72-83 RC | REV 73<br>NAT |
| 02KA004 | . . . . PERCH LAKE INLET NO. 1 NEAR CHALK RIVER | 0.93 | 46 02 10<br>77 22 45 | 67-83 RC | REV 73<br>NAT |

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|---|---|---|---|---|---|
| | . OTTAWA RIVER: | | | | |
| | . . PERCH LAKE OUTLET: | | | | |
| | . . . PERCH LAKE: | | | | |
| 02KA005 | . . . . PERCH LAKE INLET NO. 2 NEAR CHALK RIVER | 3.60 | 46 02 12<br>77 22 32 | 67-83 RC | REV 73<br>NAT |
| 02KA009 | . . . . . TRIBUTARY TO PERCH LAKE INLET NO. 2 NEAR CHALK RIVER | 2.88 | 46 02 32<br>77 22 56 | 82-83 RC | |
| 02KA010 | . . . . . EAST TRIBUTARY TO PERCH LAKE INLET NO. 2 NEAR CHALK RIVER | 0.25 | 46 02 20<br>77 22 31 | 82-83 RC | |
| 02KB001 | . . PETAWAWA RIVER NEAR PETAWAWA | 4 120 | 45 53 17<br>77 18 30 | 05 MØ 08-11 MØ 13-14 MØ<br>15-65 MC 66-83 RC | REV 60<br>REG<br>8 |
| 02KC015 | . . MUSKRAT RIVER NEAR PEMBROKE | 668 | 45 47 53<br>77 06 25 | 69 MC 70-78 RC | REG |
| 02KC014 | . . . INDIAN RIVER NEAR PEMBROKE | 443 | 45 47 07<br>77 08 18 | 69 MC 70-83 RC | NAT |
| 02KC010 | . . BONNECHERE RIVER AT ROUND LAKE | | 45 37 12<br>77 27 48 | 13 MØ 46-56*MC | REG<br>DC 477 |
| 02KC002 | . . BONNECHERE RIVER AT GOLDEN LAKE | | 45 34 27<br>77 14 00 | 13 MØ 15-16 MC 45*MS<br>46-56*MC | REG<br>DC 477 |
| 02KC001 | . . BONNECHERE RIVER NEAR EGANVILLE | 1 740 | 45 31 40<br>77 04 50 | 15 MS | REG<br>DC 477 |
| 02KC003 | . . BONNECHERE RIVER AT RENFREW | 2 280 | 45 28 55<br>76 41 15 | 05 MØ 08-10 MØ 13-14 MØ<br>16-21 MC | REG<br>DC 477 |
| 02KC009 | . . BONNECHERE RIVER NEAR CASTLEFORD | 2 380 | 45 29 49<br>76 33 50 | 21-31 MC 32-51 RC 52-58 MC<br>59-61 MS 62-83 RC | REV 60<br>REG |
| 02KD006 | . . MADAWASKA RIVER AT WHITNEY | 1 010 | 45 29 48<br>78 14 00 | 42-57 MC | REV 57<br>REG |
| 02KD001 | . . MADAWASKA RIVER AT MADAWASKA | 1 370 | 45 30 50<br>77 59 05 | 15-16 MC 17-18 MS 19-42 MC | REV 42<br>REG |
| 02KD007 | . . MADAWASKA RIVER AT BARK LAKE DAM | 2 720 | 45 24 59<br>77 47 17 | 42-83 MC | REG<br>DC 477 |
| 02KD004 | . . MADAWASKA RIVER AT PALMER RAPIDS | 5 800 | 45 19 39<br>77 30 50 | 30-72 MC 73-83 RC | REV 60<br>REG<br>8 |
| 02KE003 | . . MADAWASKA RIVER AT CALABOGIE | 8 000 | 45 18 15<br>76 42 30 | 13 MØ 37-39 PC 40 PS<br>41-51 PC 52-53 PS | REG<br>DC 477 |
| 02KE005 | . . MADAWASKA RIVER AT STEWARTVILLE | 8 160 | 45 24 25<br>76 30 28 | 49-83 PC | REG<br>DC 477 |
| 02KE002 | . . MADAWASKA RIVER NEAR ARNPRIOR | 8 260 | 45 24 23<br>76 26 40 | 21 MØ 22 MS 24-31 MC<br>32-50 RC | REV 50<br>REG |
| 02KE004 | . . MADAWASKA RIVER AT CLAY BANK | 8 310 | 45 24 20<br>76 23 37 | 98 MØ 05 MØ 08-11 MØ<br>15 MØ 16-17 MS | REG<br>DC 477 |
| 02KD002 | . . . YORK RIVER NEAR BANCROFT | 837 | 45 03 08<br>77 50 42 | 15-66 MC 67-83 RC | REV 60<br>REG |
| 02KD008 | . . . BAPTISTE LAKE AT BAPTISTE LAKE DAM | | 45 07 08<br>77 55 00 | 41-42*MS 43-58*MC 59*MS<br>60-71*MC 72*MS 73-77*MC | REG 41<br>DC 477 |
| | . . . YORK RIVER: | | | | |
| | . . . . LITTLE MISSISSIPPI RIVER: | | | | |
| 02KE009 | . . . . . WESLEMKOON LAKE AT WESLEMKOON | | 44 59 02<br>77 25 02 | 75-76*MC | REG 42<br>DC 477 |
| 02KF007 | . . MISSISSIPPI RIVER AT RAGGED CHUTE | 1 040 | 44 56 26<br>76 43 36 | 19-57 MC | REG |
| 02KF003 | . . MISSISSIPPI RIVER NEAR SHOW ROAD STATION | 1 280 | 44 56 26<br>76 41 16 | 13 MØ 15-19 MC | REG<br>DC 477 |
| 02KF001 | . . MISSISSIPPI RIVER AT FERGUSONS FALLS | 2 620 | 45 03 10<br>76 17 11 | 15-19 MC 82-83 RC | REG<br>DC 477<br>8 |

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|---|---|---|---|---|---|
| | ST. LAWRENCE RIVER: | | | | |
| | . OTTAWA RIVER: | | | | |
| 02KF006 | . . MISSISSIPPI RIVER AT APPLETON | 2 900 | 45 10 36<br>76 07 27 | 18-39 MC 40-83 RC<br>8 | REV 60<br>REG |
| 02KF002 | . . MISSISSIPPI RIVER AT GALETTA | 3 780 | 45 25 00<br>76 15 00 | 05-06 M# 08 M# 13 M#<br>15-19 MC | REG<br>DC 477 |
| 02KF014 | . . . FALL RIVER NEAR FALLBROOK | 277 | 44 57 01<br>76 24 11 | 74-83 RC | REG |
| 02KF013 | . . . CLYDE RIVER AT GORDON RAPIDS | 280 | 45 08 04<br>76 37 52 | 71-83 RC | REG |
| 02KF010 | . . . CLYDE RIVER NEAR LANARK | 614 | 45 02 46<br>76 24 03<br>8 | 70-83 RC | REG |
| 02KF012 | . . . INDIAN RIVER NEAR BLAKENEY | 203 | 45 14 44<br>76 15 39 | 71-83 RC | REG |
| 02KF011 | . . CARP RIVER NEAR KINBURN | 269 | 45 25 03<br>76 11 55 | 71-83 RC | NAT |
| 02LA014 | . . RIDEAU RIVER AT RIDEAU FERRY | 398 | 44 50 54<br>76 08 28<br>8 | 80-82*RC | REG |
| 02LA005 | . . RIDEAU RIVER ABOVE SMITHS FALLS | 1 290 | 44 53 26<br>76 03 45<br>8 | 70 RS 71-77 RC 78-83 RS | REG |
| 02LA009 | . . RIDEAU RIVER AT POONAMALIE LOCKS | | 44 53 34<br>76 03 22 | 72-77*RC | REG |
| 02LA011 | . . RIDEAU RIVER BELOW MERRICKVILLE | 1 920 | 44 57 05<br>75 49 05<br>8 | 79-83 RC | REG |
| 02LA010 | . . RIDEAU RIVER NEAR BECKETTS LANDING | 2 180 | 45 02 47<br>75 41 20<br>8 | 78-79*RC | REG |
| 02LA012 | . . RIDEAU RIVER BELOW MANOTICK | 3 120 | 45 14 54<br>75 42 17<br>8 | 80-83 RC | REG |
| 02LA004 | . . RIDEAU RIVER AT OTTAWA | 3 830 | 45 22 54<br>75 41 52<br>8 | 01 M# 05 M# 08 M#<br>11-15 M# 33-48 MS 49-70 MC<br>71-83 RC | REV 66<br>REG |
| 02LA017 | . . . TAY RIVER BELOW BOBS LAKE | 357 | 44 45 36<br>76 31 17 | 83 RC | REG |
| 02LA001 | . . . TAY RIVER NEAR GLEN TAY | 528 | 44 52 37<br>76 18 08 | 15-18 MC 19-20 MS 21-26 MC | REV 26<br>REG<br>DC 477 |
| 02LA016 | . . . TAY RIVER AT PORT ELMSLEY | 786 | 44 53 34<br>76 07 25<br>8 | 82-83 RC | REG |
| 02LA006 | . . . KEMPTVILLE CREEK NEAR KEMPTVILLE | 409 | 44 59 38<br>75 39 46<br>8 | 69-83 RC | REG 51 |
| 02LA007 | . . . JOCK RIVER NEAR RICHMOND | 559 | 45 15 00<br>75 47 28<br>8 | 69-83 RC | NAT |
| | . . . BLACK RAPIDS CREEK: | | | | |
| 02LA008 | . . . . BLACK RAPIDS CREEK TRIBUTARY AT OTTAWA | 1.63 | 45 18 12<br>75 44 24 | 72-75 RS 76-79 RC | NAT |
| 02LA013 | . . . SAWMILL CREEK AT OTTAWA | 20.4 | 45 23 16<br>75 40 28 | 81-83 RC | NAT |
| 02LB007 | . . SOUTH NATION RIVER AT SPENCERVILLE | 246 | 44 50 32<br>75 32 38 | 48 MS 49-59 MC 60-83 RC | REV 60<br>NAT |
| 02LB009 | . . SOUTH NATION RIVER AT CHESTERVILLE | 1 050 | 45 06 08<br>75 13 47 | 49-52 M# 55-71 MS 72-74 MC<br>75-83 MS | REG |
| 02LB013 | . . SOUTH NATION RIVER AT CASSELMAN | 2 410 | 45 19 01<br>75 05 32<br>8 | 73-73*MC 74 MC 75-83 RC | 6 REG |
| 02LB014 | . . SOUTH NATION RIVER BELOW CASSELMAN | | 45 19 18<br>75 05 34 | 73-74*MC | 6 REG |

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(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (+-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | ST. LAWRENCE RIVER: . OTTAWA RIVER: | | | | |
| 02LB015 | . . SOUTH NATION RIVER AT LEMIEUX | | 45 23 42<br>75 03 56 | 72-76+MC 77-82+MS | 6 REG |
| 02LB005 | . . SOUTH NATION RIVER NEAR PLANTAGENET SPRINGS | 3 810 | 45 30 23<br>74 57 20 | 05 M# 08-09 M# 11-12 M#<br>15-33 MC 34-42 MS 43 M#<br>44-48 MS 49-62 MC 63-83 RC<br>8 | 6 REV 60 REG |
| 02LB017 | . . . NORTH BRANCH SOUTH NATION RIVER NEAR HECKSTON | 69.2 | 44 59 40<br>75 31 00 | 77-83 RC | NAT |
| 02LB022 | . . . PAYNE RIVER NEAR BERWICK | 152 | 45 11 30<br>75 06 20 | 76-78 RC 79 RS 80-83 RC | NAT |
| 02LB016 | . . . LITTLE CASTOR RIVER NEAR EMBRUN | 76.1 | 45 16 17<br>75 13 06 | 78-83 RC | NAT |
| 02LB006 | . . . CASTOR RIVER AT RUSSELL | 433 | 45 15 43<br>75 20 40 | 48-51 MS 52 M# 53 MS<br>54 M# 55-67 MS 68-83 RC | NAT |
| 02LB020 | . . . . SOUTH CASTOR RIVER AT KENMORE | 189 | 45 13 40<br>75 24 46 | 78-83 RC | NAT |
| 02LB021 | . . . . EAST CASTOR RIVER NEAR RUSSELL | 145 | 45 13 43<br>75 19 32 | 79-83 RC | NAT |
| 02LB101 | . . . BEAR BROOK AT CARLSBAD SPRINGS | 65.0 | 45 22 30<br>75 28 20 | 76-78 RC | NAT<br>DC 485 |
| 02LB008 | . . . BEAR BROOK NEAR BOURGET | 440 | 45 25 35<br>75 09 12 | 49-51 MS 52 M# 53 MS<br>55-69 MS 76-83 RC | NAT |
| 02LB019 | . . . . SOUTH INDIAN CREEK NEAR LIMOGES | 72.3 | 45 21 47<br>75 15 00 | 78-83 RC | NAT |
| | . . . SCOTCH RIVER: | | | | |
| 02LB012 | . . . . EAST BRANCH SCOTCH RIVER NEAR ST. ISIDORE DE PRESCOTT | 76.7 | 45 22 11<br>74 54 00 | 70-78 RC 79-83 RS | NAT |
| 02LB018 | . . . . WEST BRANCH SCOTCH RIVER NEAR ST. ISIDORE DE PRESCOTT | 99.5 | 45 22 33<br>74 56 51 | 79-83 RC | NAT |
| 02LB011 | . . O.A.C. FARM GAUGE NO. 4 NEAR LEFAIVRE | | 45 37 37<br>74 49 06 | 63-68 RS | 1 NAT |

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(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| 01CA001 | CARRUTHERS BROOK NEAR HOWLAN | 38.8 | 46 44 07<br>64 13 30 | 19-22 MC | REG |
| 01CA003 | CARRUTHERS BROOK NEAR ST. ANTHONY | 46.8 | 46 44 39<br>64 11 08 | 61-83 RC | 5 NAT |
| 01CA004 | SHELT CREEK NEAR ELLERSLIE | 17.3 | 46 36 06<br>63 56 14 | 67-79 RC | 5 6 NAT |
| 01CA002 | TROUT RIVER NEAR TYNE VALLEY | 22.1 | 46 33 48<br>63 56 24 | 19-22 MC | NAT |
| 01CB003 | FLAT RIVER AT SHERBROOKE | 4.51 | 46 25 24<br>63 46 38 | 78-82 RC | REG |
| 01CC001 | HUNTER RIVER AT HUNTER RIVER | 41.5 | 46 21 35<br>63 20 45 | 19-22 MC | REG |
| 01CC003 | WINTER RIVER AT BRACKLEY WELLS PUMPING STATION | 4.92 | 46 18 54<br>63 08 48 | 68-83 RC | REG |
| 01CC002 | WINTER RIVER NEAR SUFFOLK | 37.5 | 46 19 56<br>63 03 53 | 67-83 RC | REG |
| 01CD002 | MORELL RIVER AT PEAKES ROAD | 129 | 46 19 03<br>62 41 58 | 61-79 RC | REG<br>9 |
| 01CD001 | MORELL RIVER AT MORELL | 133 | 46 19 42<br>62 41 57 | 19-21 MS | REG |
| 01CD003 | MORELL RIVER AT BANGOR | 167 | 46 21 40<br>62 42 02 | 64-83 RC | REG<br>9 |
| 01CE004 | BRUDENELL RIVER AT BRUDENELL | 33.1 | 46 12 07<br>62 39 23 | 79-83 RC | 6 NAT |
| 01CE003 | BRUDENELL RIVER NEAR BRUDENELL | 36.0 | 46 12 02<br>62 38 58 | 65-79 RC | 5 6 NAT |
| 01CE002 | . MONTAGUE RIVER (NORTH BRANCH) ABOVE MONTAGUE POWERHOUSE | 49.6 | 46 08 58<br>62 41 50 | 19-33 MC | REG |
| 01CE001 | VERNON RIVER AT GLENCO ROAD CROSSING | 16.8 | 46 11 58<br>62 49 24 | 19-33 MC | NAT |
| | HILLSBOROUGH RIVER: | | | | |
| 01CC004 | . WRIGHTS CREEK NEAR AVONLEA ROAD | 2.41 | 46 16 33<br>63 07 43 | 76-79 MC | 5 NAT |
| 01CB008 | DUNK RIVER NEAR BREADALBANE | 19.8 | 46 21 06<br>63 29 18 | 74-75 MS | 6 NAT |
| 01CB009 | DUNK RIVER AT MCKENNA'S BRIDGE | 53.1 | 46 21 09<br>63 32 32 | 74-75 MS | 6 NAT |
| 01CB011 | DUNK RIVER ABOVE SCALES POND | 80.6 | 46 20 55<br>63 34 40 | 74*MS | 1<br>6 NAT |
| 01CB001 | DUNK RIVER AT ROGERS MILL | 98.6 | 46 20 32<br>63 36 40 | 19-33 MC | REG |
| 01CB013 | DUNK RIVER BELOW SCALES POND | 98.6 | 46 20 36<br>63 36 48 | 74-75 MS | 6 REG |
| 01CB002 | DUNK RIVER AT WALL ROAD | 114 | 46 20 45<br>63 38 03 | 61-83 RC | 5 6 REG<br>9 |
| 01CB007 | . EAST BRANCH DUNK RIVER AT ELLIOTT | 10.7 | 46 21 47<br>63 37 48 | 74-75 MS | 6 NAT |
| 01CB010 | . DANES BROOK NEAR NEWTON | 16.2 | 46 20 49<br>63 33 19 | 74-75 MS | 6 NAT |
| 01CB006 | . EMERALD BROOK NEAR EMERALD | 5.59 | 46 21 34<br>63 33 29 | 74-83 RC | 6 NAT |

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| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY @-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | SCALES POND: | | | | |
| 01CB012 | . ELMO RIVER NEAR SCALES POND | 7.90 | 46 20 19<br>63 35 52 | 74-75 MS | 6 NAT |
| | DUNK RIVER: | | | | |
| 01CB005 | . NORTH BROOK NEAR WALL ROAD | 12.9 | 46 20 49<br>63 37 58 | 71-83 RC | 5 6 NAT |
| 01CB014 | . SOUTHWEST BROOK NEAR MIDDLETON | 23.4 | 46 20 05<br>63 38 03 | 74-75 MS | 6 NAT |
| 01CB004 | WILMOT RIVER NEAR WILMOT VALLEY | 45.4 | 46 23 35<br>63 39 35 | 72-83 RC | 6 NAT |

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NAT - NATURAL FLOW

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | MOOSE (RIVIERE): | | | | |
| | . ABITIBI (RIVIERE): | | | | |
| 04MA004 | . . ABITIBI (LAC) | 9 950 | 48 45 00<br>79 13 40<br>089902 | 46-67*MC 68-83*RC | REG<br>DC 740 |
| 04MA003 | . . . LA SARRE (RIVIERE) PRES DE LA SARRE | | 48 48 23<br>79 13 35<br>089901 | 22-74*MC | REG<br>DC 740 |
| 04MA001 | . . . . MACAMIC (LAC) A MACAMIC | 1 220 | 48 46 40<br>79 00 45<br>089903 | 41-65*MC 66-83*RC | REG<br>DC 740 |
| | . . . . . BELLEFEVILLE (RIVIERE): | | | | |
| 04MA006 | . . . . . ROBERTSON (LAC) | | 48 39 44<br>78 41 10<br>089905 | 70-73*MC | REG<br>DC 740 |
| 04MA007 | . . . . . TASCHEREAU (LAC) | | 48 39 20<br>78 40 53<br>089906 | 70-74*MC | REG<br>DC 740 |
| | . . . DUPARQUET (RIVIERE): | | | | |
| | . . . . DUPARQUET (LAC): | | | | |
| | . . . . . KANASUTA (RIVIERE): | | | | |
| | . . . . . DASSERAT (LAC): | | | | |
| 04MA005 | . . . . . DESVAUX (LAC) | 17.2 | 48 11 10<br>79 21 11<br>089904 | 81-83*MC | REG<br>DC 715 |
| 04MA002 | HARRICANA (RIVIERE) A AMOS-2 | 3 680 | 48 34 11<br>78 07 24<br>080102 | 14-21 MS 22-33 MC | NAT<br>DC 740 |
| 04MA001 | HARRICANA (RIVIERE) A AMOS | 3 680 | 48 36 02<br>78 06 34<br>080101 | 33-64 MC 65-83 RC | NAT<br>DC 740 |
| 04MA003 | HARRICANA (RIVIERE) EN AMONT DE LA RIVIERE TURGEON | 10 000 | 49 57 20<br>78 43 30<br>080103 | 67-72 RC | NAT<br>DC 740 |
| | . FIGUERY (LAC): | | | | |
| | . . LA MOTTE (LAC): | | | | |
| | . . . MALARCTIC (LAC): | | | | |
| 04MA004 | . . . . BOURLAMAQUE AU PONT-ROUTE 117 | 327 | 48 05 39<br>77 39 28<br>080105 | 80-83 RC | NAT<br>DC 740 |
| 04MB001 | . TURGEON A 18,3 KM DE L'HARRICANA | 11 200 | 49 58 40<br>79 05 20<br>080104 | 67-83 RC | NAT<br>DC 740 |
| 03AD001 | NOTTAWAY (RIVIERE) A LA TETE DU LAC SOSCUMICA | 57 500 | 50 08 04<br>77 25 16<br>080701 | 56-58 MS 59-83 RC | NAT<br>DC 740 |
| | . MATTAGAMI (LAC): | | | | |
| 03AA001 | . . WASWANIPI (RIVIERE) EN AVAL DE LA RIVIERE OPAWICA | 18 700 | 49 41 48<br>75 59 06<br>080704 | 62-65 MC 66-69 RC 70-83 RC | NAT<br>DC 740 |
| 03AB001 | . . WASWANIPI (RIVIERE) AU LAC WASWANIPI | 22 500 | 49 39 05<br>76 29 40<br>080702 | 49-62 MC 63-65*MC | NAT<br>DC 740 |
| 03AB002 | . . WASWANIPI (RIVIERE) A LA CHUTE ROUGE | 31 900 | 49 51 28<br>77 11 17<br>080718 | 66-83 RC | NAT<br>DC 740 |
| 03AA002 | . . . CHIBOUGAMAU (RIVIERE) | 1 170 | 49 45 31<br>74 25 34<br>080709 | 64-67 MC | NAT<br>DC 740 |
| 03AA008 | . . . CHIBOUGAMAU (RIVIERE) AU LAC DAVID | 1 240 | 49 48 07<br>74 30 30<br>080719 | 67-72 RC | NAT<br>DC 740 |
| 03AA003 | . . . . DORE (LAC) A L'ILE MERRILL-1 | | 49 51 29<br>74 21 17<br>080710 | 64-71*MC | NAT<br>DC 740 |
| 03AA004 | . . . . DORE (LAC) A L'ILE MERRILL | | 49 51 31<br>74 21 17<br>080711 | 64-71*MC | NAT<br>DC 740 |

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| STATION NO. | | DRAINAGE AREA (km²) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY @-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | . MATTAGAMI (LAC): | | | | |
| | . . WASWANIPI (RIVIERE): | | | | |
| | . . . CHIBOUGAMAU (RIVIERE): | | | | |
| 03AA005 | . . . . DORE (LAC) DANS LA BAIE BATEMAN | | 49 54 05<br>74 14 40<br>080712 | 64-69*MC | NAT<br>DC 740 |
| 03AA007 | . . . . . CHIBOUGAMAU (LAC) DANS LA BAIE QUEYLUS | 1 020 | 49 44 53<br>74 23 55<br>080714 | 64-72*MC 73-83*RC | NAT<br>DC 740 |
| 03AA006 | . . . . . CHIBOUGAMAU (LAC) DANS LA BAIE DU COMMENCEMENT | | 49 53 58<br>74 14 34<br>080713 | 64-69*MC | NAT<br>DC 740 |
| 03AC005 | . . BELL (RIVIERE) A SENNETERRE-1 | 1 990 | 48 19 08<br>77 18 14<br>080706 | 63-65 MC 66-72 RC | NAT<br>DC 740 |
| 03AC001 | . . BELL (RIVIERE) A SENNETERRE-2 | 2 010 | 48 21 05<br>77 16 24<br>080703 | 27-63 MC | NAT<br>DC 740 |
| 03AC008 | . . BELL (RIVIERE) A SENNETERRE-4 | 2 110 | 48 23 15<br>77 14 18<br>080721 | 14-22 MC | NAT<br>DC 740 |
| 03AC006 | . . BELL (RIVIERE) A SENNETERRE-3 | 2 110 | 48 23 16<br>77 13 51<br>080708 | 22-27 MC | NAT<br>DC 740 |
| 03AC003 | . . BELL (RIVIERE) AUX CHUTE KIASK | 14 300 | 48 59 19<br>77 01 02<br>080715 | 62 M@ | NAT<br>DC 740 |
| 03AC009 | . . BELL (RIVIERE) A RAPIDES-DE-CEDRES | 14 800 | 49 00 39<br>77 03 48<br>080726 | 74-75 M@ | NAT<br>DC 740 |
| 03AC004 | . . BELL (RIVIERE) EN AMONT DU LAC MATAGAMI | 22 200 | 49 45 11<br>77 36 52<br>080707 | 62-66 MC 67 RC 68-83 RC | NAT<br>DC 740 |
| 03AC010 | . . . VILLEBON (LAC) | | 48 01 52<br>77 20 29<br>080720 | 68-73*MC | REG<br>DC 740 |
| 03AC002 | . . . MEGISCANE (RIVIERE) PRES DE MEGISCANE | 8 310 | 48 20 13<br>77 04 48<br>080705 | 24-39 MC 40-49 MS 51-53 RS<br>54-65 RC | NAT<br>DC 740 |
| 03AC007 | . . . MEGISCANE (RIVIERE) EN AMONT DU LAC PARENT | 8 310 | 48 22 16<br>77 07 07<br>080717 | 66-83 RC | NAT<br>DC 740 |
| 03AD002 | . . ALLARD (RIVIERE) | | 49 47 01<br>77 49 39<br>080716 | 65-71*RC | NAT<br>DC 740 |
| 03BD002 | BROADBACK (RIVIERE) | 9 820 | 50 45 00<br>76 23 07<br>080809 | 72 RC 73-83 RC | NAT<br>DC 740 |
| 03BD001 | BROADBACK (RIVIERE) EN AMONT DU LAC EVANG | 10 900 | 50 47 14<br>76 43 13<br>080802 | 66-72 RC | NAT<br>DC 740 |
| 03BE001 | BROADBACK (RIVIERE) EN AVAL DE LA RIVIERE OUASOUAGAMI | 17 100 | 51 11 06<br>77 25 59<br>080801 | 56-58 M@ 59-83 RC | NAT<br>DC 740 |
| 03BB001 | RUPERT (RIVIERE DE) A LA SORTIE DU LAC MISTASSINI | 18 100 | 51 02 31<br>73 48 37<br>081004 | 65-72 RC | NAT<br>DC 740 |
| 03BB002 | RUPERT (RIVIERE DE) ET LE CHENAL CHIPASTOUC | 18 100 | 51 02 31<br>73 48 37<br>081007 | 65-83 RC | NAT<br>DC 740 |
| 03BC001 | MENISCAU (LAC) | 40 900 | 51 18 52<br>76 54 36<br>081001 | 50 MS 51-62 MC 63-70*MC<br>71-83*RC | NAT<br>DC 740 |
| 03BC002 | RUPERT (RIVIERE DE) EN AVAL DU LAC MENISCAU | 40 900 | 51 26 49<br>76 52 24<br>081002 | 63-83 RC | NAT<br>DC 740 |
| 03BA001 | . MISTASSINI (LAC) | 18 100 | 50 24 48<br>73 52 30<br>081003 | 49-72*MC 73-83*RC | NAT<br>DC 740 |
| 03BA003 | . . TEMISCAMIE (RIVIERE) PRES DE LAC ALBANEL | 7 280 | 51 05 00<br>72 52 40<br>081006 | 67-83 RC | NAT<br>DC 740 |
| 03BA002 | . CHENAL CHIPASTOUC | 18 100 | 51 08 17<br>73 42 39<br>081005 | 65-72 RC | NAT<br>DC 740 |
| 03BB003 | . MARTE (RIVIERE A LA) PRES DE LA RIVIERE DE RUPERT | 4 490 | 51 19 03<br>76 20 21<br>081008 | 80-83 RC | NAT<br>DC 740 |

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|---|---|---|---|---|---|
| 03BC003 | PONTAX (RIVIERE) | 6 090 | 51 31 53<br>78 06 11<br>081101 | 75-83 RC | NAT<br>DC 740 |
| 03CA001 | EASTMAIN (RIVIERE) EN AMONT DE LA RIVIERE CAUCIATSTACAU | 11 600 | 52 01 35<br>73 21 38<br>090610 | 66-83 RC | NAT<br>DC 740 |
| 03CB004 | EASTMAIN (RIVIERE) A LA TETE DE LA GORGE PROSPER | 21 400 | 52 10 11<br>74 35 30<br>090613 | 79-83 RC | NAT<br>DC 740 |
| 03CB001 | EASTMAIN (RIVIERE) EN AVAL DE LA RIVIERE A L'EAU CLAIRE | 27 700 | 52 11 50<br>75 59 31<br>090602 | 59-80 RC | NAT<br>DC 740 |
| 03CC001 | EASTMAIN (RIVIERE) A LA TETE DE LA GORGE DE BASILE | 44 300 | 52 14 44<br>78 04 21<br>090601 | 58-69 RC 70-80 RC | NAT<br>DC 740 |
| 03CB003 | . EAU CLAIRE (RIVIERE A L') | 1 870 | 52 12 56<br>75 52 39<br>090605 | 61-83 RC | NAT<br>DC 740 |
| 03CB002 | . EAU CLAIRE (RIVIERE A L') PRES DE LA RIVIERE EASTMAIN | 1 870 | 52 12 44<br>75 53 13<br>090604 | 59-61 RS | NAT<br>DC 740 |
| 03CC002 | . RAPIN (RUISSEAU) | 85.5 | 52 20 30<br>77 05 31<br>090603 | 59-72 RS | NAT<br>DC 740 |
| 03CE004 | . OPINACA (RIVIERE) EN AMONT DE LA RIVIERE GIARD-2 | 3 700 | 52 43 20<br>75 59 40<br>090609 | 59-77 RC | NAT<br>DC 740 |
| 03CE003 | . OPINACA (RIVIERE) EN AMONT DE LA RIVIERE GIARD-1 | 3 760 | 52 43 47<br>76 01 28<br>090608 | 59 M‡ | NAT<br>DC 740 |
| 03CE001 | . . GIARD (RIVIERE) | 1 970 | 52 46 14<br>76 09 37<br>090606 | 59-76 RC | NAT<br>DC 740 |
| 03CE002 | . . GIPOULOUX (RIVIERE) | 3 390 | 52 39 08<br>76 11 10<br>090607 | 59-80 RC | NAT<br>DC 740 |
| 03DA002 | GRANDE RIVIERE (LA) EN AVAL DU LAC PUISSEAUX | 12 800 | 53 35 58<br>71 11 36<br>092722 | 72-83 RC | NAT<br>DC 740 |
| 03DC002 | GRANDE RIVIERE (LA) EN AMONT DE LA RIVIERE DE PONTOIS | 37 000 | 53 37 40<br>74 31 39<br>092703 | 60-71 RC 72- RC | NAT<br>DC 740 |
| 03DC001 | GRANDE RIVIERE (LA) EN AVAL DE LA RIVIERE SAKAMI | 74 100 | 53 40 55<br>76 47 28<br>092702 | 60-70 RS | NAT<br>DC 740 |
| 03DF002 | GRANDE RIVIERE (LA) AU CENTRALE LG-2 | 95 300 | 53 47 37<br>77 31 26<br>092720 | 79-83 PC | REG<br>DC 720 |
| 03DF001 | GRANDE RIVIERE (LA) EN AVAL DE LA RIVIERE ACAEI | 96 600 | 53 43 48<br>78 34 24<br>092704 | 58 M‡ 59-70 RC 71-78 RC | NAT<br>DC 740 |
| 03DA001 | . NICHICUN (LAC) | 5 720 | 53 12 04<br>70 54 00<br>092716 | 50-73•MC 74-83•RC | NAT<br>DC 740 |
| 03DC006 | . LAFORGE (RIVIERE) PRES DE LA GRANDE RIVIERE | 10 200 | 53 56 10<br>73 28 08<br>092717 | 65-83 RC | NAT<br>DC 740 |
| 03DH008 | . DE PONTOIS (RIVIERE) EN AMONT DE LA RIVIERE SAKAMI | 13 200 | 53 10 03<br>74 28 23<br>092715 | 60-83 RC | NAT<br>DC 740 |
| 03DC005 | . DE PONTOIS (RIVIERE) EN AVAL DE LA RIVIERE SAKAMI | 13 800 | 53 17 04<br>74 44 52<br>092711 | 60-76 RC | NAT<br>DC 740 |
| 03DC003 | . DE PONTOIS (RIVIERE) PRES DE LA GRANDE RIVIERE | 19 100 | 53 37 14<br>74 42 19<br>092708 | 60- RC | NAT<br>DC 740 |
| 03DC004 | . . HASTA (CHENAL) EN AVAL DE LA RIVIERE DE PONTOIS-1 | 13 800 | 53 14 50<br>74 37 58<br>092710 | 60-65 RS | NAT<br>DC 740 |
| 03DC007 | . . HASTA (CHENAL) EN AVAL DE LA RIVIERE DE PONTOIS | 13 800 | 53 15 09<br>74 37 45<br>092718 | 65-75 RS | NAT<br>DC 740 |
| 03DH003 | . SAKAMI (RIVIERE) EN AVAL DE LA RIVIERE DE PONTOIS-1 | 13 800 | 53 15 29<br>74 47 39<br>092712 | 60-65 RS | NAT<br>DC 740 |

M - MANUAL GAUGE
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(YEAR SHOWN IF KNOWN)
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(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | GRANDE RIVIERE (LA): | | | | |
| 03DH004 | . SAKAMI (RIVIERE) EN AVAL DE LA RIVIERE DE PONTOIS-2 | 13 800 | 53 15 29<br>74 47 39<br>092719 | 65-75 RS | NAT<br>DC 740 |
| 03DH002 | . SAKAMI (RIVIERE) EN AMONT DU LAC SAKAMI | 1 860 | 53 26 10<br>76 11 30<br>092709 | 60 RS 61-76 RC | NAT<br>DC 740 |
| 03DH006 | . SAKAMI (LAC) | | 53 24 41<br>76 43 39<br>092713 | 62*RS 63-79*M# | NAT<br>DC 740 |
| 03DH005 | . SAKAMI (RIVIERE) A LA SORTIE DU LAC SAKAMI | 9 890 | 53 28 05<br>76 40 47<br>092724 | 79-83 RC | NAT<br>DC 740 |
| 03DH001 | . SAKAMI (RIVIERE) PRES DE LA GRANDE RIVIERE | 10 900 | 53 39 16<br>76 38 37<br>092707 | 60-78 RC | NAT<br>DC 740 |
| 03DH007 | . . FREGATE (LAC DE LA) | | 53 12 38<br>74 52 29<br>092714 | 62*RS 63-74*M# | NAT<br>DC 740 |
| 03DB004 | . KANAAUPSCOW (RIVIERE) EN AMONT DE LA RIVIERE GRIAULT | 9 250 | 54 14 42<br>76 10 00<br>092723 | 79-83 RC | NAT<br>DC 740 |
| 03DB003 | . KANAAUPSCOW (RIVIERE) EN AMONT DU RUISSEAU POUTRE-2 | 18 600 | 53 45 23<br>76 58 39<br>092706 | 61-78 RC | NAT<br>DC 740 |
| 03DB002 | . KANAAUPSCOW (RIVIERE) EN AMONT DU RUISSEAU POUTRE | 18 600 | 53 45 12<br>76 59 18<br>092705 | 60-61 RC | NAT<br>DC 740 |
| 03DB001 | . . POUTRE (RUISSEAU) | 154 | 53 44 03<br>76 56 53<br>092701 | 60-72 RS | NAT<br>DC 740 |
| 03EE001 | ROGGAN (RIVIERE) PRES DE L'EMBOUCHURE | 9 560 | 54 25 23<br>79 20 46<br>093301 | 73-83 RC | NAT<br>DC 740 |
| 03LE001 | BALEINE (GRANDE RIVIERE DE LA) A LA SORTIE DU LAC MAGNE | 7 720 | 55 15 36<br>71 12 18<br>093808 | 72-83 RC | NAT<br>DC 740 |
| 03EA002 | BIENNVILLE (LAC) | 21 000 | 55 02 00<br>73 22 00<br>093807 | 62*RS 63-83*R# | NAT<br>DC 740 |
| 03EA001 | BALEINE (GRANDE RIVIERE DE LA) A LA SORTIE DU LAC BIENVILLE | 21 000 | 54 50 57<br>73 59 01<br>093806 | 62-83 RC | NAT<br>DC 740 |
| 03ED001 | BALEINE (GRANDE RIVIERE DE LA) EN AMONT DE LA RIVIERE DENYS-1 | 36 300 | 55 14 10<br>76 59 33<br>093801 | 61-72 RC 74-83 RC | NAT<br>DC 740 |
| 03ED003 | BALEINE (GRANDE RIVIERE DE LA) EN AMONT DE LA RIVIERE DENYS | 36 500 | 55 13 26<br>77 04 45<br>093802 | 60-61 RS | NAT<br>DC 740 |
| 03ED002 | BALEINE (GRANDE RIVIERE DE LA) PRES DE L'EMBOUCHURE | 43 200 | 55 17 10<br>77 35 14<br>093803 | 58-70 RC | NAT<br>DC 740 |
| 03ED004 | . COATS (RIVIERE) PRES DE LA GRANDE RIVIERE DE LA BALEINE | 7 280 | 55 33 42<br>77 02 09<br>093805 | 62-83 RC | NAT<br>DC 740 |
| 03EC001 | . DENYS (RIVIERE) PRES DE LA GRANDE RIVIERE DE LA BALEINE | 4 660 | 55 00 30<br>77 03 50<br>093804 | 60-83 RC | NAT<br>DC 740 |
| 03FC002 | ANCEL (CHENAL) EN AMONT DE LA PETITE RIVIERE DE LA BALEINE | 141 | 55 41 27<br>74 06 43<br>094202 | 63 RS 64-69 RC | NAT<br>DC 740 |
| 03ED008 | BALEINE (PETIT RIVIERE DE LA) EN AMONT DU CHENAL ANCEL | 10 400 | 55 40 58<br>74 20 09<br>094206 | 63-83 RC | NAT<br>DC 740 |
| 03FC003 | BALEINE (PETITE RIVIERE DE LA) | 11 700 | 55 44 03<br>74 41 40<br>094203 | 62-63 RC 74-83 RC | NAT<br>DC 740 |
| 03ED007 | . BOUTIN (RIVIERE) A LA SORTIE DES LAC MOLLET-2 | 10 400 | 55 38 47<br>74 31 20<br>094207 | 65-83 RC | NAT<br>DC 740 |

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(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | BALEINE (PETITE RIVIERE DE LA): | | | | |
| 03ED006 | . BOUTIN (RIVIERE) A LA SORTIE DES LACS MOLLET-1 | 10 400 | 55 34 30<br>74 31 30<br>094205 | 63-65 RC | NAT<br>DC 740 |
| 03ED005 | . BOUTIN (RIVIERE) EN AMONT DU CHENAL QUENET | 1 220 | 55 41 41<br>75 30 17<br>094204 | 63-83 RC | NAT<br>DC 740 |
| 03FC001 | . BOUTIN (RIVIERE) EN AVAL DU CHENAL QUENET | 1 390 | 55 45 33<br>75 49 55<br>094201 | 62-83 RC | NAT<br>DC 740 |
| | GOULET (CHENAL LE):<br>. GUILLAUME-DELISLE (LAC): | | | | |
| 03FB002 | . . NORD (RIVIERE DU) PRES DE L'EMBOUCHURE | 1 410 | 56 32 04<br>76 12 51<br>094701 | 78-83 RC | NAT<br>DC 740 |
| 03FA001 | . . EAU CLAIRE (RIVIERE A L') EN AMONT DU LAC GUILLAUME-DELISLE | 4 560 | 56 11 16<br>73 32 25<br>094501 | 74-78 RC | NAT<br>DC 740 |
| 03FB001 | . . EAU CLAIRE (RIVIERE A L') A LA SORTIE DU LAC L'EAU CLAIRE | 3 830 | 56 10 10<br>74 23 18<br>094502 | 74-77*RC 78-83 RC | NAT<br>DC 740 |
| 03FC004 | NASTAPOCA (RIVIERE) A LA SORTIE DES LACS SAINDON | 10 400 | 55 46 32<br>73 25 15<br>095001 | 72-73 M# 74-83 RC | NAT<br>DC 740 |
| 03FA003 | LOUPS MARINS (LAC DES) | 8 390 | 56 25 18<br>74 00 00<br>095003 | 74-83*RC | NAT<br>DC 740 |
| 03FA002 | NASTAPOCA (RIVIERE) PRES DE L'EMBOUCHURE | 12 500 | 56 51 40<br>76 12 30<br>095002 | 74-83 RC | NAT<br>DC 740 |
| 03GB001 | INNUKSUAC (RIVIERE) PRES DE L'EMBOUCHURE | 11 200 | 58 30 30<br>77 57 58<br>096101 | 75-83 RC | NAT<br>DC 740 |
| 03GC001 | KOGALUC (RIVIERE) PRES DE L'EMBOUCHURE | 11 300 | 59 34 00<br>77 14 41<br>097001 | 75-79 RC | NAT<br>DC 740 |
| | POVUNGNITUK (RIVIERE): | | | | |
| 03GD002 | . POVUNGNITUK (LAC DE) | 28 000 | 60 05 20<br>76 56 20<br>097302 | 75-78*RC | NAT<br>DC 740 |
| 03GD001 | . . DECOUMTE (RIVIERE) EN AMONT DU LAC DE POVUNGNITUK | 13 300 | 59 52 28<br>76 35 58<br>097301 | 75-79 RC | NAT<br>DC 740 |
| 03GD003 | . . . QUALLUVIARTUNG (LAC) | 25.9 | 59 34 30<br>74 36 40<br>097303 | 75-79*RC | NAT<br>DC 740 |
| 03HC001 | GADOIS (RIVIERE) | 1 970 | 60 17 20<br>69 49 18<br>101701 | 55-56 M# | NAT<br>DC 740 |
| 03HA001 | ARNAUD (PAYNE)(RIVIERE) EN AMONT DE LA RIVIERE HAMELIN-1 | 26 900 | 59 59 20<br>71 54 30<br>102001 | 58-60 M# 62-83 RC | NAT<br>DC 740 |
| 03HA004 | ARNAUD (PAYNE)(RIVIERE) EN AMONT DE LA RIVIERE HAMELIN-2 | 26 900 | 60 01 10<br>71 46 30<br>102014 | 58*RS | NAT<br>DC 740 |

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| STATION NO. | | DRAINAGE AREA (km²) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY @-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| 03HA003 | ARNAUD (PAYNE)(RIVIERE) EN AVAL DE LA RIVIERE VACHON-2 | 42 000 | 60 04 00<br>71 07 50<br>102013 | 56*RS | NAT<br>DC 740 |
| 03HA002 | ARNAUD (PAYNE)(RIVIERE) EN AVAL DE LA RIVIERE VACHON-1 | 42 000 | 60 04 00<br>71 03 40<br>102012 | 54-55*RS | NAT<br>DC 740 |
| 03HA016 | . PAYNE (LAC) | 8 260 | 59 18 17<br>73 24 40<br>102017 | 75-83*RC | NAT<br>DC 740 |
| 03HA005 | . LEPELLE (RIVIERE) EN AVAL DE LA RIVIERE GROUST-1 | 10 200 | 60 11 30<br>72 40 30<br>102002 | 62-63 RC | NAT<br>DC 740 |
| 03HA006 | . LEPELLE (RIVIERE) EN AVAL DE LA RIVIERE GROUST-2 | 10 200 | 60 11 30<br>72 39 38<br>102010 | 63-72 RC 75-83 RC | NAT<br>DC 740 |
| 03HA013 | . LEPELLE (RIVIERE) | 10 600 | 59 57 20<br>72 24 20<br>102005 | 54-60 MS | NAT<br>DC 740 |
| 03HB001 | . . KLOTZ (LAC) | 4 450 | 60 26 04<br>73 16 00<br>102015 | 75-83*RC | NAT<br>DC 740 |
| 03HB002 | . . BECARD (LAC) | 3 860 | 60 03 56<br>73 40 20<br>102016 | 75-80*RC | NAT<br>DC 740 |
| 03HA012 | . HAMELIN (RIVIERE) EN AVAL DU LAC PELLETIER | 3 760 | 59 48 38<br>71 44 12<br>102018 | 78-83 RC | NAT<br>DC 740 |
| 03HA011 | . HAMELIN (RIVIERE) PRES DE LA RIVIERE ARNAUD (PAYNE)-2 | 3 760 | 59 49 10<br>71 44 20<br>102011 | 59*MS | NAT<br>DC 740 |
| 03HA010 | . HAMELIN (RIVIERE) | 4 140 | 60 00 50<br>71 44 40<br>102006 | 58*RS | NAT<br>DC 740 |
| 03HA009 | . HAMELIN (RIVIERE) PRES DE LA RIVIERE ARNAUD (PAYNE)-1 | 4 120 | 60 00 00<br>71 45 00<br>102004 | 55-60 MS 62-79 RC | NAT<br>DC 740 |
| 03HA015 | . VACHON (RIVIERE) | 10 400 | 60 05 30<br>71 11 30<br>102008 | 54-60 MS | NAT<br>DC 740 |
| 03HA007 | . BLUET (RIVIERE) PRES DE LA RIVIERE ARNAUD (PAYNE) | 3 780 | 60 06 55<br>70 55 00<br>102003 | 54-60 RS 62-63 RS | NAT<br>DC 740 |
| 03HA008 | . BLUET (RIVIERE) | 4 660 | 60 03 50<br>70 22 30<br>102009 | 54 MS | NAT<br>DC 740 |
| 03HA014 | . . BERTHIER (RIVIERE) A LA SORTIE DU LAC AMMALURTUUQ | 883 | 60 15 30<br>70 57 30<br>102007 | 54 MS | NAT<br>DC 740 |
| 03JC001 | CHIEN ROUGE (RIVIERE AU) A LA SORTIE DU LAC CHIEN ROUGE | 647 | 59 17 54<br>69 55 30<br>102501 | 56-60 MS | NAT<br>DC 740 |
| 03JB001 | FEUILLES (RIVIERE AUX) EN AVAL DE LA RIVIERE PELADEAU | 41 700 | 58 38 25<br>70 25 14<br>102701 | 55-60 MS 62-83 RC | NAT<br>DC 740 |
| 03JB002 | FEUILLES (RIVIERE AUX) | 41 700 | 58 29 10<br>70 28 20<br>102702 | 60*RS | NAT<br>DC 740 |
| 03JA002 | . MINTO (LAC) | 5 540 | 57 17 47<br>74 45 00<br>102705 | 75-83*RC | NAT<br>DC 740 |
| 03JA001 | . GOUDALIE (RIVIERE) PRES DE LA RIVIERE AUX FEUILLES | 3 860 | 58 02 13<br>73 15 47<br>102704 | 75-83 RC | NAT<br>DC 740 |
| 03JB003 | . PELADEAU (RIVIERE) PRES DE LA RIVIERE AUX FEUILLES | 4 580 | 58 36 00<br>70 31 30<br>102703 | 55-60 MS | NAT<br>DC 740 |
| 03JC002 | BERARD (RIVIERE) | 2 470 | 58 40 30<br>69 56 55<br>102801 | 55-56 MS | NAT<br>DC 740 |

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(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY §-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | KOKSOAK (RIVIERE): | | | | |
| 03LA001 | . CANIAPISCAU (RIVIERE) A LA SORTIE DU LAC NOUVEAU | 23 600 | 53 51 20<br>68 50 00<br>103714 | 72-83 RC | NAT<br>DC 740 |
| 03LB001 | . CANIAPISCAU (RIVIERE) EN AVAL DE LA RIVIERE DU SABLE | | 55 31 50<br>68 17 15<br>103707 | 54-56 M§ | NAT<br>DC 740 |
| 03LE005 | . CANIAPISCAU (RIVIERE) | 48 400 | 55 35 00<br>68 09 55<br>103712 | 48-60 M§ | NAT<br>DC 740 |
| 03LE003 | . CANIAPISCAU (RIVIERE) EN AVAL DU CANYON EATON | 50 000 | 55 41 30<br>68 10 35<br>103706 | 54-60*RS | NAT<br>DC 740 |
| 03LE002 | . CANIAPISCAU (RIVIERE) A LA CHUTE AU GRANITE | 50 800 | 55 50 16<br>68 24 52<br>103703 | 62-80 RC | NAT<br>DC 740 |
| 03LE004 | . CANIAPISCAU (RIVIERE) EN AVAL DE LA RIVIERE SWAMPY BAY | | 56 51 52<br>69 04 02<br>103709 | 67-72*M§ | NAT<br>DC 740 |
| 03LF002 | . CANIAPISCAU (RIVIERE) A LA CHUTE DE LA PYRITE | 86 800 | 57 25 35<br>69 15 12<br>103702 | 54-60 M§ 62-83 RC | NAT<br>DC 740 |
| 03LF001 | . CANIAPISCAU (RIVIERE) A LA TETE DE LA CHUTE DU CALCAIRE | 86 800 | 57 28 30<br>69 18 20<br>103701 | 59*RS 62*RS | NAT<br>DC 740 |
| 03LE007 | . . GOODWOOD (RIVIERE) PRES DE LA RIVIERE CANIAPISCAU | 1 570 | 55 33 40<br>68 07 40<br>103705 | 62-63*RS | NAT<br>DC 740 |
| | . SWAMPY BAY (RIVIERE): | | | | |
| 03LD002 | . HOUSTON (LAC) | 5.72 | 54 44 16<br>66 41 45<br>103711 | 69-74 RC | NAT<br>DC 775 |
| 03LD003 | . ARES (LAC) | 26.4 | 54 46 59<br>66 47 07<br>103713 | 72-74 RC | NAT<br>DC 740 |
| 03LD001 | . DAURIAT (LAC) | 36.0 | 54 48 51<br>66 49 53<br>103710 | 68-74 RC | NAT<br>DC 775 |
| 03LD004 | . SWAMPY BAY (RIVIERE) | 8 990 | 56 38 34<br>68 33 50<br>103715 | 72-83 RC | NAT<br>DC 740 |
| 03LE006 | . SWAMPY BAY (RIVIERE) A LA SORTIE DU LAC LE MOYNE | 15 900 | 56 50 00<br>68 57 29<br>103704 | 60 M§ 62-72 RC | NAT<br>DC 740 |
| 03LD005 | . SWAMPY BAY (RIVIERE) PRES DE LA RIVIERE CANIAPISCAU | | 56 51 20<br>68 59 52<br>103708 | 67-72*RC | NAT<br>DC 740 |
| 03KA001 | . MELEZES (RIVIERE AUX) EN AMONT DE LA RIVIERE DU GUE | 8 830 | 57 15 30<br>71 08 47<br>103603 | 62-83 RC | NAT<br>DC 740 |
| 03KC001 | . MELEZES (RIVIERE AUX)-1 | 37 800 | 57 33 47<br>70 05 50<br>103601 | 60*M§ | NAT<br>DC 740 |
| 03KC003 | . MELEZES (RIVIERE AUX)-2 | 37 800 | 57 33 38<br>70 05 06<br>103604 | 57-59 M§ 60*MS | NAT<br>DC 740 |
| 03KC004 | . MELEZES (RIVIERE AUX) PRES DE LA RIVIERE KOKSOAK | 42 700 | 57 40 14<br>69 36 52<br>103605 | 65-83 RC | NAT<br>DC 740 |
| 03KC002 | . MELEZES (RIVIERE AYX) PRES DE LA RIVIERE KOKSOAK-2 | 42 700 | 57 41 12<br>69 35 30<br>103602 | 54-57 M§ 62-65 RC | NAT<br>DC 740 |
| 03KE001 | . HIGHFALL (RUISSEAU) PRES DE LA RIVIERE KOKSOAK | 736 | 58 01 34<br>68 29 07<br>103501 | 63-62 RS 63-64 M§ 65-72 RC | NAT<br>DC 740 |
| 03MC001 | FALSE (RIVIERE) | 2 140 | 57 40 15<br>68 16 12<br>103801 | 72-83 RC | NAT<br>DC 740 |
| 03MB002 | JEANNIN (LAC) | 8 160 | 56 32 30<br>66 24 40<br>104004 | 80-83*RC | NAT<br>DC 740 |

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| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| 03MC003 | BALEINE (RIVIERE A LA) PRES DE L'EMBOUCHURE-2 | 29 500 | 57 47 00<br>67 29 30<br>104002 | 60*RE | NAT<br>DC 740 |
| 03MC002 | BALEINE (RIVIERE A LA) PRES DE L'EMBOUCHURE-1 | 29 800 | 57 53 00<br>67 35 00<br>104001 | 56-60 M# 62-83 RC | NAT<br>DC 740 |
| 03MB001 | . WHEELER (RIVIERE) PRES DE LA RIVIERE A LA BALEINE | 7 120 | 56 53 20<br>67 23 45<br>104003 | 58-60 M# | NAT<br>DC 740 |
| 03MD001 | TUNULIC (RIVIERE) PRES DE L'EMBOUCHURE | 3 680 | 57 54 38<br>66 22 22<br>104401 | 72-83 RC | NAT<br>DC 740 |
| 03MA001 | GEORGE (RIVIERE) AU LAC DE LA HUTTE SAUVAGE | 24 200 | 56 47 35<br>64 54 51<br>104803 | 75-83 RC | NAT<br>DC 740 |
| 03MD003 | GEORGE (RIVIERE) EN AMONT DE LA RIVIERE FORD | | 57 55 00<br>65 33 40<br>104802 | 57-60*M# | NAT<br>DC 740 |
| 03MD002 | GEORGE (RIVIERE) AUX CHUTES HELEN | 35 200 | 58 09 17<br>65 50 37<br>104801 | 57-60 M# 62-79 RC | NAT<br>DC 740 |
| 03MA002 | . DE PAS (RIVIERE) PRES DE LA RIVIERE GEORGE | 6 030 | 55 51 43<br>64 52 48<br>104804 | 80-83 RC | NAT<br>DC 740 |
| 02XA005 | SAINT-LAURENT (FLEUVE) A HARRINGTON | | 50 29 49<br>59 28 41<br>000143 | 10-83*RC | REG<br>DC 740 |
| 02XD001 | BRADOR (RIVIERE) PRES DE L'EMBOUCHURE | 206 | 51 30 33<br>57 15 07<br>076801 | 69-73 RC 81-83 RC | NAT<br>DC 740 |
| 02XC001 | SAINT-PAUL (RIVIERE) EN AVAL DE LA RIVIERE BUJEAULT | 6 630 | 51 45 50<br>57 36 17<br>076601 | 67-68 RC 69-83 RC | NAT<br>DC 740 |
| 02XB002 | COXIPI (RIVIERE) A LA SORTIE DU LAC COXIPI | 1 060 | 51 30 08<br>58 23 46<br>076201 | 80-83 RC | NAT<br>DC 740 |
| 02XB001 | SAINT-AIGUSTIN (RIVIERE) EN AVAL DE LA RIVIERE A LAMOUCHE | 5 750 | 51 36 45<br>58 42 09<br>076101 | 67-68 RC 69-83 RC | NAT<br>DC 740 |
| 02XA007 | PETIT MECATINA (RIVIERE DU) EN AVAL DU LAC BRETON | 12 100 | 51 49 17<br>60 06 38<br>075702 | 79-83 RC | NAT<br>DC 740 |
| 02XA006 | PETIT MECATINA (RIVIERE DU) | 19 100 | 50 42 07<br>59 35 57<br>075701 | 65-68 RC 69-83 RC | NAT<br>DC 740 |
| 02WC001 | ETANAMIOU (RIVIERE) PRES DE L'EMBOUCHURE | 2 950 | 50 30 44<br>59 53 01<br>075601 | 73-83 RC | NAT<br>DC 740 |
| 02WC002 | OLMANE (RIVIERE) EN AVAL DE LA RIVIERE WABOUCHAGAMOU | 5 200 | 50 23 48<br>60 26 49<br>075401 | 80-83 RC | NAT<br>DC 740 |

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| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (•-STAGE ONLY 0-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| 02WB002 | NATASHQUAN (RIVIERE) EN AVAL DE LA RIVIERE NATASHQUAN EST | 11 600 | 51 08 30<br>61 36 40<br>074902 | 66-69 RC 70-83 RC | NAT<br>DC 740 |
| 02WB001 | NATASHQUAN (RIVIERE) PRES DE L'EMBOUCHURE | 16 000 | 50 11 30<br>61 35 35<br>074901 | 62-72 RC | NAT<br>DC 740 |
| 02WA002 | AGUANUS (RIVIERE) EN AMON DE LA RIVIERE DANY | 5 590 | 50 14 51<br>62 07 03<br>074701 | 61-69 RC 70-83 RC | NAT<br>DC 740 |
| 02WA003 | . DANY (RIVIERE) PRES DE LA RIVIERE AGUANUS | 151 | 50 14 39<br>62 08 15<br>074702 | 63-72 RC | NAT<br>DC 740 |
| 02WA001 | NABISIPI (RIVIERE) | 2 060 | 50 15 11<br>62 12 44<br>074601 | 62-69 RC 70-83 RC | NAT<br>DC 740 |
| 02VC002 | ROMAINE (RIVIERE) EN AVAL DE LA RIVIERE AUX SAUTERELLES | 6 550 | 51 46 02<br>63 43 06<br>073802 | 72-83 RC | NAT<br>DC 740 |
| 02VC001 | ROMAINE (RIVIERE) | 13 000 | 50 18 28<br>63 37 21<br>073801 | 56-65 MC 66-83 RC | NAT<br>DC 740 |
| 02VB004 | MAGPIE (RIVIERE) A LA SORTIE DU LAC MAGPIE | 7 230 | 50 41 09<br>64 34 51<br>073503 | 78-83 RC | NAT<br>DC 740 |
| 02VB003 | MAGPIE (RIVIERE) | 7 590 | 50 22 39<br>64 25 33<br>073502 | 65-69 RC 70-79 RC | NAT<br>DC 740 |
| 02VB001 | MAGPIE (RIVIERE) PRES DE L'EMBOUCHURE | 7 610 | 50 19 27<br>64 27 15<br>073501 | 46-51 MS 52-59 MC | NAT<br>DC 740 |
| 02VA001 | TONNERRE (RIVIERE AU) | 684 | 50 16 57<br>64 46 58<br>073301 | 47-48 MS 49-65 MC 66-83 RC | NAT<br>DC 740 |
| 02VA002 | TONNERRE (RIVIERE AU) PRES DE L'EMBOUCHURE | 684 | 50 16 35<br>64 46 56<br>073302 | 47-49 MS | NAT<br>DC 740 |
| | ILE D'ANTICOSTI: | | | | |
| 02WD001 | HUILE (RIVIERE A L') PRES DE L'EMBOUCHURE | 179 | 49 48 05<br>63 34 23<br>135201 | 75-83 RC | NAT<br>DC 740 |
| 02WD002 | VAUREAL (RIVIERE) PRES DE L'EMBOUCHURE | 150 | 49 33 07<br>62 41 38<br>136501 | 75 MS | NAT<br>DC 740 |
| 02WD003 | JUPITER (RIVIERE) AU CAMP SPORTIF JUPITER 24 | 604 | 49 37 08<br>63 26 24<br>132901 | 80-83 RC | NAT<br>DC 740 |
| | ILES DE LA MADELEINE: | | | | |
| 02WE002 | RUISSEAU (ILE DU CAP AUX MEULES) | 3.88 | 47 24 32<br>61 53 13<br>138901 | 74-75 RC | NAT<br>DC 740 |

H - MANUAL GAUGE
R - RECORDING GAUGE

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S - SEASONAL OPERATION

NAT - NATURAL FLOW

DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA (km²) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | REMARKS |
|---|---|---|---|---|---|---|
| 02WE001 | BOISSEAU (ILE DU HAVRE AUBERT) | 3.11 | 47 14 55<br>61 58 16<br>13A601 | 74-75 RC | | NAT<br>DC 740 |
| 02MC015 | SAINT-LAURENT (FLEUVE) A CORNWALL | 767 000 | 45 00 21<br>74 47 43<br>001004 | 58-83 PC | | REG<br>DC 715 |
| 02MC016 | SAINT-LAURENT (FLEUVE) A COTEAU-LANDING | | 45 15 11<br>74 12 41 | 50-99*MC 00-19*MC 20-83*RC | | REG<br>DC 753 |
| 02MC021 | SAINT-LAURENT (FLEUVE) - BARRAGES COTEAUX | 772 000 | 45 16 21<br>74 10 54<br>001006 | 33-83*MC | | REG<br>DC 720 |
| 02MC017 | SAINT-LAURENT (FLEUVE) A COTEAU-DU-LAC | | 45 17 47<br>74 10 00 | 20-83*RC | | REG<br>DC 753 |
| 02MC003 | SAINT-LAURENT (FLEUVE) AUX RAPIDES DES CEDRES | | 45 18 30<br>74 04 10 | 33-66*MC | 1 | REG |
| 02MC018 | SAINT-LAURENT (FLEUVE) - CENTRALE DES CEDRES | 772 000 | 45 18 30<br>74 04 10<br>001002 | 14-83 PC | | REG<br>DC 720 |
| 02MC024 | SAINT-LAURENT (FLEUVE)(CHENAL BEAUHARNOIS) LAC SAINT FRANCOIS | 772 000 | 45 18 00<br>73 54 30<br>001013 | 50-83 RC | | REG<br>DC 720 |
| 02MC025 | SAINT-LAURENT (FLEUVE)(CHENAL BEAUHARNOIS) - LES CHENAUX | 772 000 | 45 18 00<br>73 54 30<br>001014 | 50-83 RC | | REG<br>DC 720 |
| 02MC019 | SAINT-LAURENT (FLEUVE) EN AMONT DE L'ECLUSE A BEAUHARNOIS | | 45 17 59<br>73 55 50 | 59-83*RC | 8 | REG<br>DC 753 |
| 02MC018 | SAINT-LAURENT (FLEUVE) - CENTRALE DE BEAUHARNOIS | 772 000 | 45 18 00<br>73 54 30<br>001001 | 32-83 PC | | REG<br>DC 720 |
| 02MC020 | SAINT-LAURENT (FLEUVE) EN AVAL DE L'ECLUSE A BEAUHARNOIS | | 45 19 13<br>73 54 58 | 59-83*RC | 8 | REG<br>DC 753 |
| 02MC005 | SAINT-LAURENT (FLEUVE) A POINTE-DES-CASCADES | | 45 20 08<br>73 57 17 | 53-99*MS 00-18*MS 19-83*RC | | REG<br>DC 753 |
| 020A039 | SAINT-LOUIS (LAC) A POINTE-CLAIRE | | 45 25 43<br>73 49 18 | 15-83*RC | 8 | REG<br>DC 753 |
| 020A040 | SAINT-LAURENT (FLEUVE) A LACHINE | | 45 25 52<br>73 40 16 | 00-18*MC 19-83*RC | | REG<br>DC 753 |
| 020A017 | SAINT-LAURENT (FLEUVE) AU POINT MERCIER | | 45 25 13<br>73 39 07 | 54-83*RC | | REG |
| 020A016 | SAINT-LAURENT (FLEUVE) A LASALLE | | 45 24 54<br>73 37 25 | 80-99*MC 00-31*MC 32-49*RC<br>50-56 RC 57-58 MC 59-83 RC | 6<br>8 | REG |
| 020A043 | SAINT-LAURENT (FLEUVE) EN AMONT DE L'ECLUSE A COTE-SAINTE-CATHERINE | | 45 24 30<br>73 34 29 | 59-83*RC | | REG<br>DC 753 |
| 020A041 | SAINT-LAURENT (FLEUVE) A LA PRAIRIE | | 45 27 54<br>73 30 54 | 66-83*RC | | REG<br>DC 753 |
| 020A042 | SAINT-LAURENT (FLEUVE) AU PONT CHAMPLAIN | | 45 28 05<br>73 30 36<br>000088 | 63-83*RC | | REG<br>DC 740 |
| 020A044 | SAINT-LAURENT (FLEUVE) EN AMONT DE L'ECLUSE A SAINT-LAMBERT | | 45 29 08<br>73 30 55 | 59*RS 60-83*RC | 8 | REG<br>DC 753 |
| 020A045 | SAINT-LAURENT (FLEUVE) EN AVAL DE L'ECLUSE A SAINT-LAMBERT | | 45 30 14<br>73 31 16 | 59*RS 60-83*RC | 8 | REG<br>DC 753 |
| 020A022 | SAINT-LAURENT (FLEUVE) A L'ECLUSE NO. 1 DU CANAL LACHINE | | 45 29 10<br>73 33 57 | 60-99*MS 00-16*MC | 1 | REG<br>DC 745 |
| 020A046 | SAINT-LAURENT (FLEUVE) A MONTREAL (JETEE NO. 1) | | 45 30 17<br>73 33 05 | 56-99*MC 00-12*MC 13-24*RS<br>25-83*RC | 8 | REG<br>DC 753 |
| 020A047 | SAINT-LAURENT (FLEUVE) AU QUAI DE LA RUE FRONTENAC (MONTREAL) | | 45 31 43<br>73 32 34 | 35-50*RS 55-83*RC | | REG<br>DC 753 |
| 020A048 | SAINT-LAURENT (FLEUVE) A LONGUE-POINTE | | 45 34 58<br>73 30 26<br>000099 | 97-99*MC 00-06*MC 12-22*RS<br>23-65*RC | | REG<br>DC 740 |

M - MANUAL GAUGE
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1 - DATA NOT PUBLISHED

6 - SEDIMENT DATA AVAILABLE

8 - TELEMETERING DEVICE INSTALLED

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . .
(YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (•-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|
| 02OA049 | SAINT-LAURENT (FLEUVE) A POINTE-AUX-TREMBLES | | 45 37 56<br>73 29 28 | 34-36•RS | 60-83•RC | | | 8 REG<br>DC 753 |
| 02OA050 | SAINT-LAURENT (FLEUVE) A VARENNES | | 45 41 05<br>73 26 38 | 13-83•RC | | | | REG<br>DC 753 |
| 02OB009 | SAINT-LAURENT (FLEUVE) A REPENTIGNY | | 45 44 32<br>73 26 12<br>000112 | 34-50•RS | 61-83•RC | | | REG<br>DC 740 |
| 02OJ020 | SAINT-LAURENT (FLEUVE) A VERCHERES | | 45 46 44<br>73 21 27 | 97-99•MS<br>58-61•RC | 00-01•MS<br>62•MC | 13-57•RS<br>63-83•RC | | REG<br>DC 753 |
| 02OJ021 | SAINT-LAURENT (FLEUVE) A CONTRECOEUR | | 45 51 29<br>73 14 25 | 34-36•RS | 61-83•RC | | | REG<br>DC 753 |
| 02OB010 | SAINT-LAURENT (FLEUVE) A LAVALTRIE | | 45 53 00<br>73 16 25 | 97-99•MC | 00-01•MC | 60-83•RC | | REG<br>DC 753 |
| 02OB011 | SAINT-LAURENT (FLEUVE) A LANORAIE | | 45 57 34<br>73 12 54<br>000116 | 97-99•M# | 00-01•M# | 13-23•RS<br>24-83•RC | | REG<br>DC 740 |
| 02OJ017 | SAINT-LAURENT (FLEUVE) AUX GREVES (LES) | | 45 58 31<br>73 11 06 | 74-75 M# | 78 M# | 79 R# | 1 | REG |
| 02OJ022 | SAINT-LAURENT (FLEUVE) A SOREL | | 46 02 49<br>73 06 58 | 12-83•RC | | | 8 | REG<br>DC 753 |
| 02OC016 | SAINT-PIERRE (LAC) AU CURB NO. 2 | | 46 11 40<br>72 53 46 | 72-83•RC | | | | DC 753 |
| 02OC003 | SAINTE-PIERRE (LAC) A LOUISEVILLE | | 46 13 17<br>72 55 31<br>000119 | 14-56•RS | 61-83•RC | | | REG<br>DC 740 |
| 02OD002 | SAINT-LAURENT (FLEUVE) A PORT-SAINT-FRANCOIS | | 46 16 21<br>72 37 10<br>000118 | 61-83•RC | | | | REG<br>DC 753 |
| 02MG010 | SAINT-LAURENT (FLEUVE) A TROIS-RIVIERES | | 46 20 06<br>72 32 38<br>000126 | 00-06•MC | 12-22•RS | 23-83•RC | | REG<br>DC 753 |
| 02PA004 | SAINT-LAURENT (FLEUVE) A CHAMPLAIN | | 46 26 25<br>72 20 25<br>000124 | 60-83•RC | | | | REG<br>DC 740 |
| 02PA005 | SAINT-LAURENT (FLEUVE) A BATISCAN | | 46 30 02<br>72 14 49<br>000127 | 13-58•RS | 59-83•RC | | | REG<br>DC 740 |
| 02PK001 | SAINT-LAURENT (FLEUVE) A CAP-A-LA-ROCHE | | 46 33 46<br>72 06 23<br>000128 | 15-58•RS | 59-83•RC | | | REG<br>DC 740 |
| 02PC005 | SAINT-LAURENT (FLEUVE) A GRONDINES | | 46 35 07<br>72 02 20<br>000129 | 34-58•RS | 59-83•RC | | | REG<br>DC 740 |
| 02PC006 | SAINT-LAURENT (FLEUVE) A PORTNEUF | | 46 40 55<br>71 52 43<br>000130 | 60-83•RC | | | | REG<br>DC 740 |
| 02PC007 | SAINT-LAURENT (FLEUVE) A NEUVILLE | | 46 41 47<br>71 34 25<br>000131 | 14-83•RC | | | | REG<br>DC 740 |
| 02PD003 | SAINT-LAURENT (FLEUVE) A LA VILLE DE QUEBEC | | 46 48 24<br>71 12 15 | 73-83•RC | | | 1<br>6 | REG |
| 02PH006 | SAINT-LAURENT (FLEUVE) A LAUSON | | 46 49 48<br>71 09 56<br>000141 | 01-09•MC | 10-83•RC | | | REG<br>DC 753 |
| 02PE006 | SAINT-LAURENT (FLEUVE) A SAINT-FRANCOIS (ILE D'ORLEANS) | | 46 59 47<br>70 48 34<br>000140 | 62-83•RC | | | | REG<br>DC 740 |
| 02PG012 | SAINT-LAURENT (FLEUVE) A SAINT-JEAN-PORT-JOLI | | 47 12 59<br>70 16 33<br>000540 | 68-83•RC | | | | REG<br>DC 740 |
| 02PE007 | SAINT-LAURENT (FLEUVE) A SAINT-JOSEPH-DE-LA-RIVE | | 47 26 52<br>70 21 56<br>003057 | 68-83•RC | | | | REG<br>DC 740 |
| 02PG011 | SAINT-LAURENT (FLEUVE) A RIVIERE-DU-LOUP | | 47 50 43<br>69 34 17<br>000144 | 67-83•RC | | | | REG<br>DC 740 |
| 02RH016 | SAINT-LAURENT (FLEUVE) A TADOUSSAC | | 48 08 18<br>69 42 53<br>000580 | 68-83•RC | | | | REG<br>DC 740 |
| 02QA012 | SAINT-LAURENT (FLEUVE) A POINTE-AU-PERE | | 48 31 09<br>68 28 25<br>000142 | 99-83•RC | | | | REG<br>DC 740 |

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REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY §-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| 02UA002 | SAINT-LAURENT (FLEUVE) A BAIE-COMEAU | | 49 13 52<br>68 07 53<br>000584 | 68-83*RC | REG<br>DC 740 |
| 02QC015 | SAINT-LAURENT (FLEUVE) A SAINT-ANNE-DES-MONTS | | 49 08 00<br>66 29 00<br>000582 | 67-83*RC | REG<br>DC 740 |
| 02UC008 | SAINT-LAURENT (FLEUVE) A SEPT-ILES | 777 000 | 50 11 48<br>66 23 37<br>002780 | 72-83*RC | REG<br>DC 740 |
| 02QC016 | SAINT-LAURENT (FLEUVE) A RIVIERE-AU-RENARD | | 48 59 49<br>64 22 51<br>000583 | 67-83*RC | REG<br>DC 753 |
| 02JA003 | . OUTAOUAIS (RIVIERE DES) AU RESERVOIR DOZOIS | 8 210 | 47 36 46<br>77 18 26<br>043013 | 48-83*MC | § REG<br>DC 720 |
| 02JA005 | . OUTOUAIS (RIVIERE DES) EN AVL DU BARRAGE BOURQUE | 8 210 | 47 36 47<br>77 18 38<br>043016 | 65-69 MC 70-83 RC | REG<br>DC 720 |
| 02JA004 | . VICTORIA (LAC) | | 47 32 18<br>77 27 31<br>043011 | 39-43*MC | NAT<br>DC 740 |
| 02JA001 | . VICTORIA (LAC) | 9 840 | 47 50 09<br>77 21 56<br>043001 | 44-79*MC 80-83*RC | REG<br>DC 740 |
| 02JB009 | . OUTAOUAIS (RIVIERE DES) AU LAC GRANET | 10 300 | 47 50 39<br>77 33 00<br>043003 | 77-83 RC | REG<br>DC 740 |
| 02JB005 | . OUTAOUAIS (RIVIERE DES) AU BARRAGE DE RAPIDE-SEPT | 13 100 | 47 46 06<br>78 18 38<br>043006 | 39-83 PC | REG<br>DC 720 |
| 02JB006 | . OUTAOUAIS (RIVIERE DES) | 14 000 | 47 56 00<br>78 34 38<br>043007 | 58-83 PC | REG<br>DC 720 |
| 02JB002 | . OUTAOUAIS (RIVIERE DES) EN AMONT DE LA RIVIERE KINOJEVIS | 14 100 | 47 55 44<br>78 38 13<br>043010 | 33-41 MS | NAT<br>DC 740 |
| 02JB012 | . SIMARD (LAC) A LAFORCE | 23 400 | 47 32 08<br>78 43 50<br>043005 | 55-83*RC | REG<br>DC 740 |
| 02JB011 | . QUINZE (LAC DES) A LA POINTE DU PIN ROUGE | 23 400 | 47 38 17<br>79 10 32<br>043004 | 55-83*RC | REG<br>DC 740 |
| 02JB001 | . OUTAOUAIS (RIVIERE DES) EN AVAL DU BARRAGE DES QUINZE | 23 400 | 47 35 29<br>79 17 52<br>043002 | 36-53 MC 54-66 RC | REG<br>DC 740 |
| 02JB008 | . OUTAOUAIS (RIVIERE DES) BARRAGE DES RAPIDES DES QUINZE | 23 400 | 47 35 29<br>79 17 42<br>043014 | 15-53 PC 54-83 PC | REG<br>DC 720 |
| 02JB010 | . OUTAOUAIS (RIVIERE DES) AU BARRAGE DES RAPIDES DES ILES | 23 400 | 47 35 28<br>79 19 47<br>043015 | 67-83 PC | REG<br>DC 720 |
| 02KG002 | . OUTAOUAIS (RIVIERE DES) A FORT-COULONGE | | 45 50 06<br>76 45 04<br>043113 | 19-83*MC | REG<br>DC 740 |
| 02KC011 | . OUTAOUAIS (RIVIERE DES) PRES DE PORTAGE-DU-FORT | 74 300 | 45 36 37<br>76 40 15<br>043114 | 42-48 MC | REG<br>DC 740 |
| 02KF004 | . OUTAOUAIS (RIVIERE DES) A QUYON | 89 900 | 45 31 00<br>76 13 50 | 15-16*MC 17-19*MS 20*MC<br>21*MS 28 MS 29-78*RC | REG |
| 02LA015 | . OUTAOUAIS (RIVIERE DES) A HULL | | 45 25 53<br>75 42 25 | 64-83*RC | REG |
| 02LB001 | . OUTAOUAIS (RIVIERE DES) A GRENVILLE | | 45 37 52<br>74 36 32 | 33-83*RC | REG<br>DC 753 |
| 02LB026 | . OUTAOUAIS (RIVIERE DES) A CARILLON (AMONT) | | 45 34 10<br>74 23 00 | 63-83*RC | REG<br>DC 753 |
| 02LB024 | . OUTAOUAIS (RIVIERE DES) AU BARRAGE DE CARILLON | 143 000 | 45 34 12<br>74 23 34<br>043118 | 62-83 PC | REG<br>DC 720 |
| 02LB025 | . OUTAOUAIS (RIVIERE DES) A CARILLON (AVAL) | | 45 34 05<br>74 22 47 | 63-83*RC | REG<br>DC 753 |
| 02OA021 | . DEUX MONTAGNES (LAC DES) AU QUAI DE VAUDREUIL | | 45 24 00<br>74 01 24 | 67-70*RS 71-83*RC | REG |
| 02OA004 | . DEUX MONTAGNES (LAC DES) A DEUX MONTAGNES | | 45 31 03<br>73 54 22<br>043123 | 73-83*MC | REG<br>DC 740 |

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§ - RESERVOIR CONTENTS AVAILABLE

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REG - REGULATED SINCE 19 . .
(YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY 0-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|
| | SAINT-LAURENT (FLEUVE): | | | | | | | |
| 020A014 | . OUTAOUAIS (RIVIERE DES) A VAUDREUIL | | 45 23 13<br>74 00 10 | 58-83 RC | | | 1 | REG |
| 020A013 | . OUTAOUAIS (RIVIERE DES) A SAINTE-ANNE-DE-BELLEVUE | | 45 24 17<br>73 57 25 | 58-83*RC | | | 8 | REG<br>DC 753 |
| 020A033 | . OUTAOUAIS (RIVIERE DES) A LA MARINA DE SAINTE-ANNE-DE-BELLEVUE | | 45 24 08<br>73 56 52 | 78-83*MC | | | | REG |
| 020A068 | . PRAIRIES (RIVIERE DES) AU LAC DES DEUX MONTAGNES (CHENAL SUD) | 146 000 | 45 28 25<br>73 56 12<br>043302 | 24-27*MC | | | | REG<br>DC 740 |
| 020A086 | . PRAIRIES (RIVIERE DES) AU LAC DES DEUX MONTAGNES (CHENAL NORD) | 146 000 | 45 31 14<br>73 53 10<br>043303 | 24*MS | | | | REG<br>DC 740 |
| 020A069 | . PRAIRIES (RIVIERE DES) A SAINTE-GENEVIEVE-DE-PIERREFONDS | | 45 28 47<br>73 52 28<br>043324 | 73-83*MC | | | | REG<br>DC 740 |
| 020A070 | . PRAIRIES (RIVIERE DES) A ILE BIZARD (CHENAL SUD) | 146 000 | 45 29 12<br>73 52 15<br>043304 | 24-27*MC | | | | REG<br>DC 740 |
| 020A004 | . PRAIRIES (RIVIERE DES) AU RAPIDE DU CHEVAL BLANC | 146 000 | 45 31 06<br>73 50 33<br>043301 | 22-66 MC | 67-83 RC | | | REG<br>DC 740 |
| 020A018 | . PRAIRIES (RIVIERE DES) AUX RAPIDES DU CHEVAL BLANC | | 45 31 11<br>73 50 05 | 65-67*MC | 68-83*RC | | | REG |
| 020A019 | . PRAIRIES (RIVIERE DES) A ROXBORO | | 45 30 56<br>73 48 49 | 65-66*MS | 67-83*MC | | | REG |
| 020A036 | . PRAIRIES (RIVIERE DES) A CARTIERVILLE | 146 000 | 45 30 32<br>73 47 37<br>043305 | 24-83*MC | | | | REG<br>DC 740 |
| 020A002 | . PRAIRIES (RIVIERE DES) A CARTIERVILLE | | 45 32 02<br>73 43 48 | 16-29 MC<br>76-83*MC | 30-72*MC | 73-75*RC | | REG |
| 020A071 | . PRAIRIES (RIVIERE DES) PRES DE BORDEAUX | 146 000 | 45 32 51<br>73 41 58<br>043307 | 24-28*MC | 29-52*MS | | | REG<br>DC 740 |
| 020A037 | . PRAIRIES (RIVIERE DES) AU PONT-ROUTE NO. 105 | 146 000 | 45 33 24<br>73 40 34<br>043308 | 24-63*MC | | | | REG<br>DC 740 |
| 020A006 | . PRAIRIES (RIVIERE DES) A AHUNTSIC | | 45 33 25<br>73 40 34<br>043315 | 63-83*MC | | | | REG<br>DC 740 |
| 020A038 | . PRAIRIES (RIVIERE DES) A PONT VIAU | 146 000 | 45 33 31<br>73 40 36<br>043318 | 64-83*RC | | | | REG<br>DC 740 |
| 020A072 | . PRAIRIES (RIVIERE DES) A LA CENTRALE DES PRAIRIES | 146 000 | 45 35 22<br>73 39 28<br>043309 | 24-83 PC | | | | REG<br>DC 720 |
| 020A075 | . PRAIRIES (RIVIERE DES) A SAINT-VINCENT DE PAUL | 146 000 | 45 36 43<br>73 38 38<br>043317 | 60-75*MC | 76-83*RC | | | REG<br>DC 740 |
| 020A008 | . PRAIRIES (RIVIERE DE) A MONTREAL-NORD | | 45 36 51<br>73 38 23<br>043310 | 24-60*MC | | | | REG<br>DC 740 |
| 020A073 | . PRAIRIES (RIVIERE DES) PRES DE MONTREAL-NORD | | 45 38 34<br>73 36 02<br>043311 | 22-27*MC | | | | REG<br>DC 740 |
| 020A020 | . PRAIRIES (RIVIERE DES) A DUVERNAY EST | | 45 39 09<br>73 36 03 | 65-69*MC<br>75-83*RC | 70*RC | 71-74*MC | | REG |
| 020A074 | . PRAIRIES (RIVIERE DES) ROUTE 25A MONTREAL-NORD | | 45 40 00<br>73 33 33<br>043313 | 24-27*MC | | | | REG<br>DC 740 |
| 020A076 | . PRAIRIES (RIVIERE DES) A L'ILE MANEU | | 45 40 51<br>73 32 53<br>043319 | 67-76*RC | | | | REG<br>DC 740 |
| 020A077 | . PRAIRIES (RIVIERE DES) A BOUT-DE-L'ILE | | 45 42 12<br>73 29 14<br>043314 | 24*MS | | | | REG<br>DC 740 |
| 020A015 | . MILLE ILES (RIVIERE DES) A LAVAL OUEST | | 45 32 27<br>73 52 53 | 63-69*MC | 70-74*RC | 75-79*RC | | REG |
| 020A035 | . MILLE ILES (RIVIERE DES) EN AVAL DU LAC DES DEUX MONTAGNES | 146 000 | 45 32 30<br>73 52 23<br>043202 | 13-25 RS | 26-61 RC | | | NAT<br>DC 740 |

M - MANUAL GAUGE
R - RECORDING GAUGE
P - POWER PLANT

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

1 - DATA NOT PUBLISHED

8 - TELEMETERING DEVICE INSTALLED

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR KNOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA (km²) | GAUGE LOCATION | DISCHARGE RECORDS (•-STAGE ONLY Ø-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | REMARKS |
|---|---|---|---|---|---|---|
| | SAINT-LAURENT (FLEUVE): | | | | | |
| 02OA065 | . MILLE ILES (RIVIERE DES) A SAINTE-ROSE | | 45 37 55<br>73 46 56<br>043206 | 73-83•MØ | | RBG<br>DC 740 |
| 02OA066 | . MILLE ILES (RIVIERE DES) A ROSEMERE | | 45 39 04<br>73 46 22<br>043207 | 73-83•MØ | | RBG<br>DC 740 |
| 02OA003 | . MILLE ILES (RIVIERE DES) A BOIS-DES-FILION | | 45 39 47<br>73 45 09 | 13-26 RS 27-60 RC 61-79 MC<br>80-83 RC | 5 | RBG |
| 02OA064 | . MILLE ILES (RIVIERE DES) PRES DE L'ILE SAINT-JOSEPH | | 45 40 44<br>73 42 37<br>043205 | 73-83•MØ | | RBG<br>DC 740 |
| 02OA088 | . MILLE-ILES (RIVIERE DES) AU BARRAGE DE TERREBONNE | 146 000 | 45 41 35<br>73 38 58<br>043208 | 79-83•MC | | RBG<br>DC 740 |
| 02OA067 | . MILLE ILES (RIVIERE DES) A LAVAL | | 45 41 17<br>73 37 47<br>043204 | 73-83•MØ | | RBG<br>DC 740 |
| | . OUTAOUAIS (RIVIERE DES): | | | | | |
| 02JB004 | . . KINOJEVIS (RIVIERE) EN AVAL DU LAC PREISSAC | 984 | 48 24 20<br>78 21 51<br>043008 | 38-72 MC | | NAT<br>DC 740 |
| 02JB003 | . . KINOJEVIS (RIVIERE) EN AVAL DE LA RIVIERE VILLEMONTEL | 1 680 | 48 27 21<br>78 21 40<br>043009 | 36-37 MS 38-44 MC 45-47 MS<br>48-66 MC | | NAT<br>DC 740 |
| 02JB013 | . . KINOJEVIS (RIVIERE) A CLERICY | 2 590 | 48 21 51<br>78 51 29<br>043012 | 65-83 RC | 8 | NAT<br>DC 740 |
| | . . . LABRUERE (LAC): | | | | | |
| 02JB016 | . . . . BEAUCHASTEL (RIVIERE) AU LAC BEAUCHASTEL | 354 | 48 09 22<br>79 00 08<br>043019 | 80-83 RC | | NAT<br>DC 740 |
| 02JB015 | . . REMIGNY (LAC) A REMIGNY | 1 020 | 47 46 08<br>79 12 50<br>043018 | 78- •RC | | NAT<br>DC 740 |
| | . . . SOLITAIRE (RIVIERE): | | | | | |
| 02JB014 | . . . . OPASATICA (LAC) A LA BAIE SOLITAIRE | 528 | 47 55 46<br>79 15 41<br>043017 | 78- •RC | | NAT<br>DC 740 |
| 02KJ007 | . . KIPAWA (RIVIERE) AU LAC DUMOINE | 2 110 | 46 58 13<br>78 02 33<br>042607 | 67-83 RC | | NAT<br>DC 740 |
| 02KJ023 | . . KIPAWA (RIVIERE) AU LAC SAIBS | 2 590 | 46 46 40<br>78 29 15<br>042606 | 65-75 RC | | NAT<br>DC 740 |
| 02JE005 | . . KIPAWA (LAC) AU BARRAGE DE KIPAWA | 5 960 | 46 46 55<br>78 59 08<br>042608 | 27-62•MC | | RBG<br>DC 740 |
| 02JE017 | . . KIPAWA (LAC) AU BARRAGE DE KIPAWA | 5 960 | 47 02 30<br>79 16 12<br>042601 | 62-83•MC | | RBG<br>DC 740 |
| 02JE001 | . . KIPAWA (RIVIERE) EN AVAL DU BARRAGE DE KIPAWA | 5 960 | 47 02 58<br>79 17 12<br>042605 | 27-55 MC | | RBG<br>DC 740 |
| 02JE015 | . . KIPAWA (RIVIERE) A LANIEL | 5 960 | 47 03 49<br>79 19 04<br>042602 | 62-65 RC 66-75 RC | | RBG<br>DC 740 |
| 02JE002 | . . GORDON (RUISSEAU) A KIPAWA | | 46 47 00<br>79 00 00 | 27-30 MC | | RBG<br>DC 740 |
| 02JE016 | . . GORDON (RUISSEAU) EN AVAL DU BARRAGE DE KIPAWA | 5 960 | 46 46 44<br>78 59 19<br>042603 | 20-71 MC 72-75 RC | | RBG<br>DC 740 |
| 02JE022 | . . GORDON (RUISSEAU) AU LAC TEE | 5 960 | 46 45 34<br>79 02 44<br>042604 | 63 MC | | RBG<br>DC 740 |
| 02KJ005 | . . MAGANASIPI (RIVIERE) AU LAC JOHNSON | 575 | 46 19 54<br>78 20 54<br>042103 | 70-71 RC 72-83 RC | | RBG<br>DC 740 |
| 02KJ006 | . . MAGANASIPI (RIVIERE) EN AMONT DE LA RIVIERE DES OUTAOUAIS | 619 | 46 18 02<br>78 19 01<br>042102 | 66-70 RC | | RBG<br>DC 740 |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

8 - TELEMETERING DEVICE INSTALLED

5 - WATER QUALITY DATA AVAILABLE

NAT - NATURAL FLOW
RBG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (•-STAGE ONLY ∅-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | SAINT-LAURENT (FLEUVE):<br>. OUTAOUAIS (RIVIERE DES): | | | | |
| 02KJ002 | . . MAGAMASIPI (RIVIERE) EN AMONT DE LA RIVIERE DES OUTAOUAIS | 622 | 46 17 08<br>78 18 45<br>042101 | 29-31 MC | REG<br>DC 740 |
| 02KJ003 | . . DUMOINE (RIVIERE) AU LAC DUMOINE | 2 110 | 46 49 20<br>77 52 06<br>041903 | 67-83 RC | NAT<br>DC 740 |
| 02KJ004 | . . DUMOINE (RIVIERE) AU LAC ROBINSON | 3 760 | 46 20 45<br>77 48 56<br>041902 | 65-77 RC 78-83 RC | REG<br>DC 740 |
| 02KJ001 | . . DUMOINE (RIVIERE) EN AMONT DE LA RIVIERE DES OUTAOUAIS | 4 350 | 46 13 53<br>77 13 53<br>041901 | 05-49 MC | REG<br>DC 740 |
| 02KH004 | . . NOIRE (RIVIERE) | 1 800 | 46 17 01<br>77 04 40<br>041402 | 61-62 RC 63-65 RS 66-72 RC | REG<br>DC 740 |
| 02KH003 | . . NOIRE (RIVIERE) | 2 530 | 46 02 00<br>76 51 57<br>041403 | 51-57 MC | REG<br>DC 740 |
| 02KH001 | . . NOIRE (RIVIERE) | 2 560 | 45 58 43<br>76 49 50<br>041404 | 27-50 MC | REG<br>DC 740 |
| 02KH002 | . . NOIRE (RIVIERE) A WALTHAM-STATION | 2 640 | 45 55 08<br>76 55 12<br>041401 | 55-83 PC | REG<br>DC 495 |
| 02KG003 | . . COULONGE (RIVIERE) EN AMONT DE LA RIVIERE COULONGE EST | 3 680 | 46 09 18<br>76 45 28<br>041302 | 66-72 RC | REG<br>DC 740 |
| 02KG001 | . . COULONGE (RIVIERE) PRES DE FORT-COULONGE | 5 150 | 45 52 26<br>76 41 09<br>041301 | 05-65 MC 66-83 RC | REG<br>DC 740 |
| 02LH014 | . . GATINEAU (RIVIERE) AUX RAPIDES CEIZUR | 6 840 | 47 05 01<br>75 45 13<br>040830 | 74-83 RC | NAT<br>DC 740 |
| 02LH027 | . . GATINEAU (RIVIERE) AU RESERVOIR BASKATONG | 15 600 | 46 43 04<br>75 59 03<br>040807 | 27-62•MC 63-83•RC | REG<br>DC 720 |
| 02LH005 | . . GATINEAU (RIVIERE) EN AVAL DU BARRAGE MERCIER | 15 600 | 46 42 41<br>75 58 57<br>040801 | 26-58 MC 59-65 RC 66-83 RC | REG<br>DC 740 |
| 02LH001 | . . GATINEAU (RIVIERE) A MANIWAKI | 19 700 | 46 22 58<br>75 57 58<br>040805 | 25 MC 26-27•M∅ 28-79•MC<br>80-83•RC | REG<br>DC 740 |
| 02LH008 | . . GATINEAU (RIVIERE) EN AMONT DES RAPIDES TETE DES SIX | 19 800 | 46 20 13<br>75 56 49<br>040804 | 30-33•MC 34-63 MC 64-70 RC | REG<br>DC 740 |
| 02LH007 | . . GATINEAU (RIVIERE) A BOUCHETTE | 20 400 | 46 12 41<br>75 56 25<br>040806 | 29-83•MC | REG<br>DC 740 |
| 02LH009 | . . GATINEAU (RIVIERE) A LA CENTRALE DE PAUGAN-FALLS | 22 500 | 45 48 34<br>75 55 55<br>040803 | 38-83 PC | REG<br>DC 720 |
| 02LH006 | . . GATINEAU (RIVIERE) A ALCOVE | 23 100 | 45 38 43<br>75 55 10<br>040813 | 20-23•MC 24-26 MC 27-38 M∅ | REG<br>DC 740 |
| 02LG003 | . . . GENS DE TERRE (RIVIERE) AU RESERVOIR CABONGA | 2 620 | 47 18 43<br>76 28 09<br>040808 | 29-61•MC 62-83•RC ♦ | REG<br>DC 720 |
| 02LG002 | . . . GENS DE TERRE (RIVIERE) AU BARRAGE CABONGA | 2 620 | 47 18 16<br>76 28 01<br>040802 | 29-83 MC | REG<br>DC 720 |
| 02LG001 | . . . GENS DE TERRE (RIVIERE) | 5 260 | 46 55 15<br>76 07 02<br>040811 | 28-30 M∅ 31-34•MC | REG<br>DC 740 |
| 02LG004 | . . . . ECORE (LAC DE L') A LA BAIE DESCHENES | | 47 04 46<br>76 19 09<br>040812 | 12-28•MC | NAT<br>DC 740 |
| 02LH002 | . . . DESERT (RIVIERE) EN AMONT DE LA RIVIERE DE L'AIGLE | 1 780 | 46 28 25<br>76 02 35<br>040810 | 26-31 MC 59-65 MC 66-72 RC<br>75-83 RS | NAT<br>DC 740 |
| | . . . RODDICK (LAC): | | | | |
| 02LH019 | . . . . TRENTE ET UN MILLES (LAC DES) A PONT-CONFORT | 337 | 46 05 13<br>75 50 56<br>040815 | 66-83•MC | REG<br>DC 740 |
| 02LH018 | . . . . BEAULIEU (LAC) | | 46 16 52<br>75 52 49<br>040818 | 68-74•M∅ | REG<br>DC 740 |

M - MANUAL GAUGE
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C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

♦ - RESERVOIR CONTENTS AVAILABLE

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY 0-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | REMARKS |
|---|---|---|---|---|---|---|
| | SAINT-LAURENT (FLEUVE):<br>. OUTAOUAIS (RIVIERE DES):<br>. . GATINEAU (RIVIERE): | | | | | |
| 02LH004 | . . . PICANOC (RIVIERE) PRES DE WRIGHT | 1 290 | 46 04 39<br>76 04 10<br>040814 | 26-31 MC 75-83 RC | | NAT<br>DC 740 |
| | . . . . SANS NOM (RUISSEAU): | | | | | |
| 02LH020 | . . . . . EDJA (LAC) | | 46 11 23<br>76 01 05<br>040816 | 68-74*M0 | | REG<br>DC 740 |
| 02LH017 | . . . . . BLUE SEA (LAC) | | 46 12 40<br>76 02 30<br>040824 | 69-74*M0 | | NAT<br>DC 740 |
| 02LH021 | . . . . . GRANT (LAC) | | 46 13 20<br>76 04 30<br>040817 | 68-74*M0 | | REG<br>DC 740 |
| 02LH024 | . . . . . PAQUIN (LAC) | | 46 07 25<br>76 02 42<br>040821 | 68-74*M0 | | REG<br>DC 740 |
| 02LH025 | . . . . . PROFOND (LAC) | | 46 09 33<br>76 05 51<br>040822 | 68-74*M0 | | REG<br>DC 740 |
| 02LH022 | . . . . . PERREAULT (LAC) | | 46 08 28<br>76 04 30<br>040819 | 69-74*M0 | | NAT<br>DC 740 |
| 02LH023 | . . . . . GUILMETTE (LAC | | 46 07 37<br>76 06 26<br>040820 | 68-74*M0 | | REG<br>DC 740 |
| 02LH026 | . . . . . DUCLOS (LAC) | | 46 07 10<br>76 08 15<br>040823 | 69-74*M0 | | NAT<br>DC 740 |
| | . OUTAOUAIS (RIVIERE DES):<br>. . GATINEAU (RIVIERE): | | | | | |
| 02LH003 | . . . KAIABAIUA (RIVIERE) PRES DE KAIABAIUA | 275 | 45 56 36<br>76 03 21<br>040809 | 26-30 MC | | NAT<br>DC 740 |
| 02LH011 | . . . LAPECHE (RIVIERE) A SAINT-LOUIS-DE-MASHAM | 117 | 45 39 27<br>76 08 25 | 70-80 RC | 5 | REG |
| | . . . CHELSEA (RUISSEAU): | | | | | |
| 02LH013 | . . . MEACH (RUISSEAU) EN AVAL DU LAC CARMAN | 11.9 | 45 35 55<br>75 55 12 | 70 R# 71-77 RC | 5 | NAT |
| 02LH012 | . . . MEACH (RUISSEAU) SUR LE CHEMIN DES PINS | 84.7 | 45 34 15<br>75 53 15 | 70 R# 71-77 RC | 5 | NAT |
| 02LH016 | . . . . MEACH (LAC) | | 45 31 55<br>75 53 10<br>040825 | 69-74*M0 | | NAT<br>DC 740 |
| 02LH015 | . . . . . MOUSSEAU (HARRINGTON) (LAC) | | 45 33 20<br>75 55 45<br>040826 | 69-74*M0 | | NAT<br>DC 740 |
| | . . BLANCHE (RIVIERE): | | | | | |
| 02LF008 | . . SAINT-PIERRE (LAC) | | 45 42 44<br>75 41 13<br>040703 | 68-74*M0 | | RBG<br>DC 740 |
| 02LF010 | . . MCARTHUR (LAC) | | 45 42 45<br>75 40 30<br>040705 | 69-74*M0 | | NAT<br>DC 740 |
| 02LF009 | . . DAN (LAC) | | 45 40 30<br>75 38 40<br>040706 | 69-74*M0 | | NAT<br>DC 740 |
| 02LF012 | . . LOWER DAN (LAC) | | 45 39 50<br>75 38 40<br>040707 | 69-74*M0 | | NAT<br>DC 740 |
| 02LF013 | . . MCGREGOR (LAC) | | 45 37 15<br>75 37 39<br>040702 | 68-74*M0 | | RBG<br>DC 740 |
| 02LF011 | . . . GIRARD (LAC) | | 45 38 46<br>75 44 59<br>040704 | 68-74*M0 | | RBG<br>DC 740 |

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C - CONTINUOUS OPERATION

5 - WATER QUALITY DATA AVAILABLE

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA (km²) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY @-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|
| | SAINT-LAURENT (FLEUVE): | | | | | | | |
| | . OUTAOUAIS (RIVIERE DES): | | | | | | | |
| | . . MCGREGOR (LAC): | | | | | | | |
| | . . . RANVILLE (RUISSEAU): | | | | | | | |
| 02LF014 | . . . . LETOURNEAU (LAC) | | 45 35 44<br>75 39 48<br>040701 | 68-74*M@ | | | | REG<br>DC 740 |
| 02LF007 | . . LIEVRE (RIVIERE DU) A MONT-SAINT-MICHEL | 4 530 | 46 47 03<br>75 18 50<br>040624 | 78-79 RC | 80-83 RC | | | REG<br>DC 740 |
| 02LE001 | . . LIEVRE (RIVIERE DU) A MONT-LAURIER | 5 130 | 46 32 32<br>75 30 07<br>040601 | 24 MS<br>65-80 RC | 25-51 MC | 52-64 RC | | REG<br>DC 740 |
| 02LE003 | . . LIEVRE (RIVIERE DU) A FERME ROUGE | | 46 25 37<br>75 25 NO<br>040615 | 41-66*MC | | | | REG<br>DC 740 |
| 02LE011 | . . LIEVRE (RIVIERE DU) EN AVAL DE LA RIVIERE KIAMIKA | | 46 21 45<br>75 26 56<br>040603 | 41*M@ | 42-83*MC | | | REG<br>DC 740 |
| 02LE012 | . . LIEVRE (RIVIERE DU) EN AVAL DE LA RIVIERE KIAMIKA | | 46 21 35<br>75 28 38<br>040616 | 41-45*MC | 49-65*MC | | | REG<br>DC 740 |
| 02LF002 | . . LIEVRE (RIVIERE DU) AU LAC DU POISSON BLANC | 7 670 | 46 06 05<br>75 38 55<br>040602 | 30-69*MC | 70-83*RC | | & | REG<br>DC 740 |
| 02LF004 | . . LIEVRE (RIVIERE DU) | | 46 05 16<br>75 37 23<br>040606 | 28-77*MC | | | | REG<br>DC 740 |
| 02LF001 | . . LIEVRE (RIVIERE DU) | 9 350 | 45 42 30<br>75 32 41<br>040618 | 10-34 MC | 35-57 RC | | | REG<br>DC 740 |
| 02LF005 | . . LIEVRE (RIVIERE DU) | 8 880 | 45 30 19<br>75 38 48<br>040621 | 29-83 PC | | | | REG<br>DC 365 |
| 02LF006 | . . LIEVRE (RIVIERE DU) | 9 560 | 45 35 05<br>75 25 08<br>040622 | 58-83 PC | | | | REG<br>DC 357 |
| 02LF003 | . . LIEVRE (RIVIERE DU) AU BARRAGE DE MASSON | 9 560 | 45 32 38<br>75 25 30<br>040617 | 57-83 PC | | | | REG<br>DC 365 |
| 02LE014 | . . . MITCHINAMECUS (RIVIERE) AU RESERVOIR MITCHINAMECUS | 932 | 47 12 51<br>75 10 38<br>040609 | 41-66*MC | 67-83*RC | | | REG<br>DC 740 |
| 02LE008 | . . . MITCHINAMECUS (RIVIERE) AU BARRAGE MITCHINAMECUS | 932 | 47 12 58<br>75 10 28<br>040604 | 43-66 MC | 67-83 RC | | | REG<br>DC 740 |
| 02LE015 | . . . MITCHINAMECUS ET RUISSEAU RASCAS AUX SORTIES DU RESERVOIR MITCHINAMECU | 932 | 47 12 51<br>75 10 38<br>040620 | 43-83*MC | | | | REG<br>DC 740 |
| 02LE013 | . . . MITCHINAMECUS (RIVIERE) A LA CHUTE RASCAS | 1 050 | 47 11 04<br>75 08 37<br>040619 | 77-83 RC | | | | REG<br>DC 740 |
| 02LE016 | . . . . RASCAS (RUISSEAU) AU RESERVOIR MITCHINAMECUS | 932 | 47 12 00<br>75 08 00<br>040610 | 43-83*MC | | | | REG<br>DC 740 |
| 02LE017 | . . . KIAMIKA (RIVIERE) AU BARRAGE KIAMIKA | 704 | 46 38 00<br>75 08 00<br>040608 | 54-65*MC | 66-68*RC | 69-83*RC | & | REG<br>DC 740 |
| 02LE018 | . . . KIAMIKA (RIVIERE) EN AVAL DU BARRAGE KIAMIKA | 707 | 46 37 20<br>75 07 55<br>040623 | 78-83 RC | | | | REG<br>DC 740 |
| 02LE019 | . . . ECORES (LAC DES) | 1 120 | 46 30 31<br>75 23 42<br>040605 | 55-83*MC | | | | REG<br>DC 740 |
| 02LE006 | . . . KIAMIKA (RIVIERE) PRES DE LA RIVIERE DU LIEVRE | 1 310 | 46 24 38<br>75 23 33<br>040607 | 41-46*MC<br>71-80 RS | 47-65 MC | 66-70 RC | | REG<br>DC 740 |
| 02LE020 | . . . ILES (LAC DES) | | 46 29 16<br>75 32 35<br>040611 | 62-66*MC | | | | REG<br>DC 740 |
| 02LE022 | . . . ILES (LAC DES) | 144 | 46 28 30<br>75 31 45<br>040613 | 62-79*MC | 80-83*RC | | | REG<br>DC 740 |
| 02LE021 | . . . LAC DES ILES (RIVIERE DU) AU LAC DES ILES | | 46 28 22<br>75 31 46<br>040612 | 62-66*MC | | | | REG<br>DC 740 |
| 02LE023 | . . . ILES (LAC DES) AU PONT | | 46 28 19<br>75 31 49<br>040614 | 62-66*MC | | | | REG<br>DC 740 |

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C - CONTINUOUS OPERATION
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& - RESERVOIR CONTENTS AVAILABLE

REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA (km²) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY @-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|
| | SAINT-LAURENT (FLEUVE):<br>. OUTAOUAIS (RIVIERE DES):<br>. . PETITE NATION (RIVIERE DE LA): | | | | | | | |
| 02LD010 | . . PRESTON (LAC) | 218 | 46 08 24<br>75 03 29<br>040403 | 67-70*MC | | | | NAT<br>DC 740 |
| 02LD007 | . . SIMON (LAC) | 1 160 | 45 54 21<br>75 05 33<br>040408 | 74-83*RS | | | | NAT<br>DC 740 |
| 02LD008 | . . BARRIERE (LAC) AU BARRAGE | 1 260 | 45 52 38<br>75 05 04<br>040407 | 74-83*RS | | | | REG<br>DC 740 |
| 02LD002 | . . PETITE NATION (RIVIERE DE LA) PRES DE COTE-SAINT-PIERRE | 1 300 | 45 49 39<br>75 04 18<br>040401 | 25-70 MC | | | | NAT<br>DC 740 |
| 02LD005 | . . PETITE NATION (RIVIERE DE LA) PRES DE RIPON | 1 330 | 45 47 30<br>75 05 29<br>040406 | 68-83 RC | | | 8 | NAT<br>DC 740 |
| 02LD004 | . . PETITE NATION (RIVIERE DE LA) A PORTAGE-DE-LA-NATION | 1 990 | 45 40 17<br>75 01 14<br>040405 | 21-25 MC | | | | NAT<br>DC 740 |
| 02LD001 | . . PETITE NATION (RIVIERE DE LA) A PORTAGE-DE-LA-NATION | 1 990 | 45 40 16<br>75 02 08<br>040402 | 25-72 MC | | | | NAT<br>DC 740 |
| | . . . SCRYER (RUISSEAU): | | | | | | | |
| 02LD011 | . . . SCRYER (LAC) | 73.0 | 45 50 30<br>75 12 47<br>040410 | 77-79*RC | | | | NAT<br>DC 740 |
| | . . . SAINTE-SIXTE (RIVIERE): | | | | | | | |
| 02LD009 | . . . GUILBOUR (LAC) | | 45 43 15<br>75 15 00<br>040404 | 68-71*M@ | | | | REG<br>DC 740 |
| | . . . PETIT ROUGE (RIVIERE): | | | | | | | |
| 02LD006 | . . . . SUFFOLK (RUISSEAU) A 0.2 KM EN AMONT DU PONT-ROUTE CHENEVILLE-NAHUR | 56.2 | 45 53 00<br>75 01 22<br>040409 | 75-83 RS | | | | NAT<br>DC 740 |
| 02LC007 | . . ROUGE (RIVIERE) PRES DE LA MACAIA | 2 570 | 46 21 14<br>74 46 46<br>040201 | 30-65 MC | 66-83 RC | | | REG<br>DC 740 |
| 02LC004 | . . ROUGE (RIVIERE) A LABELLE | 2 670 | 46 16 51<br>74 44 09<br>040203 | 25-30 MC | | | | REG<br>DC 740 |
| 02LC028 | . . ROUGE (RIVIERE) EN AVAL DE LA RIVIERE BEVIN | | 45 58 12<br>74 38 05<br>040206 | 66-72*RC | | | | REG<br>DC 740 |
| 02LC002 | . . ROUGE (RIVIERE) EN AVAL DE LA CHUTE BELL | 5 440 | 45 46 24<br>74 41 02<br>040202 | 18-21 MS<br>43-59 MC | 22-30 MC | 31-42 MS | | REG<br>DC 740 |
| 02LC029 | . . ROUGE (RIVIERE) | 5 460 | 45 44 11<br>74 41 23<br>040204 | 64-66 RC | 67-83 RC | | 8 | REG<br>DC 740 |
| 02LC030 | . . ROUGE (RIVIERE) PRES DE CALUMET | | 45 38 46<br>74 41 23<br>040205 | 18*MS | | | | NAT<br>DC 740 |
| 02LC063 | . . . LANTIER (LAC) | | 46 27 15<br>74 50 50<br>040232 | 69-74*M@ | | | | NAT<br>DC 740 |
| 02LC061 | . . . . LANTIER (PETIT LAC) | | 46 26 30<br>74 50 50<br>040230 | 69-74*M@ | | | | NAT<br>DC 740 |
| | . . . FROID (RUISSEAU): | | | | | | | |
| 02LC048 | . . . . RENAUD (LAC) | | 46 37 14<br>74 37 40<br>040217 | 68-74*M@ | | | | REG<br>DC 740 |
| 02LC060 | . . . . CHAUD (LAC) | | 46 25 18<br>74 46 55<br>040229 | 69-74*M@ | | | | NAT<br>DC 740 |
| 02LC062 | . . . BAPTISTE (LAC) | 2.51 | 46 15 00<br>74 41 02<br>040231 | 71-83*RC | | | | NAT<br>DC 740 |
| 02LC058 | . . . VEZEAU (LAC) | | 46 11 10<br>74 41 45<br>040227 | 69-74*M@ | | | | NAT<br>DC 740 |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

@ - TELEMETERING DEVICE INSTALLED

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . .
(YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | SAINT-LAURENT (FLEUVE):<br>. OUTAOUAIS (RIVIERE DES):<br>. . ROUGE (RIVIERE): | | | | |
| 02LC059 | . . . LEBLANC (LAC. | | 46 09 58<br>74 41 02<br>040228 | 69-74*M# | NAT<br>DC 740 |
| 02LC056 | . . . LAUZON (LAC) | | 46 09 30<br>74 43 50<br>040225 | 69-74*M# | NAT<br>DC 740 |
| 02LC057 | . . . . XAVIER (LAC) | | 46 09 05<br>74 45 10<br>040226 | 69-74*M# | NAT<br>DC 740 |
| | . . . DIABLE (RUISSEAU DU): | | | | |
| 02LC067 | . . . MONROE (LAC) | 432 | 46 19 07<br>74 30 36<br>040237 | 77-83*RC | REG<br>DC 740 |
| 02LC064 | . . . . SAVANE (LAC DE LA) | 40.7 | 46 28 39<br>74 28 23<br>040234 | 77-83*RC | REG<br>DC 740 |
| 02LC066 | . . . . ESCALIER (LAC) | 298 | 46 25 12<br>74 29 34<br>040236 | 77-79*RC | REG<br>DC 740 |
| 02LC043 | . . . . SAINT-LOUIS (RUISSEAU) A SON EMBOUCHURE | 39.9 | 46 22 29<br>74 30 12<br>040212 | 68-83 RC | NAT<br>DC 740 |
| | . . . . ARCHAMBAULT (RIVIERE): | | | | |
| 02LC051 | . . . . . ORIGINAL (LAC DE L') | | 46 12 35<br>74 19 24<br>040220 | 68-74*M# | REG<br>DC 740 |
| 02LC050 | . . . . . DUROCHER (LAC) | | 46 14 19<br>74 19 51<br>040219 | 68-74*M# | REG<br>DC 740 |
| 02LC053 | . . . . . GRENON (LAC) | | 46 12 05<br>74 20 50<br>040222 | 69-74*M# | NAT<br>DC 740 |
| 02LC052 | . . . . . QUENOUILLES (LAC AUX) | | 46 08 55<br>74 22 20<br>040221 | 69-74*M# | NAT<br>DC 740 |
| 02LC054 | . . . . OUIMET (LAC) | | 46 10 02<br>74 35 45<br>040223 | 69-74*M# | NAT<br>DC 740 |
| 02LC045 | . . . . . LILY (LAC) | | 46 10 36<br>74 35 06<br>040214 | 68-74*M# | REG<br>DC 740 |
| 02LC044 | . . . . MERCIER (LAC) | | 46 11 26<br>74 38 06<br>040213 | 68-74*M# | REG<br>DC 740 |
| 02LC046 | . . . . . MOORE (LAC) | | 46 11 42<br>74 37 16<br>040215 | 68-74*M# | REG<br>DC 740 |
| 02LC049 | . . . . GELINAS (LAC) | | 46 10 22<br>74 38 01<br>040218 | 68-74*M# | REG<br>DC 740 |
| 02LC047 | . . . . DUHAMEL (LAC) | | 46 08 18<br>74 37 42<br>040216 | 68-74*M# | REG<br>DC 740 |
| 02LC055 | . . . . SAINT-JOVITE (LAC) | | 46 05 15<br>74 36 40<br>040224 | 69-74*M# | NAT<br>DC 740 |
| | . . . BEVIN (RIVIERE): | | | | |
| 02LC033 | . . . . MCDONALD (LAC) A LAKEVIEW | 202 | 45 52 42<br>74 34 04<br>040210 | 66-72*RC | REG<br>DC 740 |
| 02LC031 | . . . BEVIN (RIVIERE) A LAKEVIEW | | 45 52 42<br>74 34 04<br>040208 | 66-67*RC | REG<br>DC 740 |
| 02LC032 | . . . BEVI (LAC) AU PONT-ROUTE 327 | 339 | 45 57 46<br>74 35 58<br>040207 | 66-72*RC | REG<br>DC 740 |
| | . . . . MCDONALD (LAC):<br>. . . . . LOST (RIVIERE): | | | | |
| 02LC035 | . . . . . SEIZE ILES (LAC DES) | 40.7 | 45 52 40<br>74 28 44<br>040211 | 67-72*RC | REG<br>DC 740 |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION

NAT - NATURAL FLOW
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(YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC. MEAS.) TYPE OF GAUGE , OPERATION | | REMARKS |
|---|---|---|---|---|---|---|
| | . . . BEVI (LAC): | | | | | |
| | . . . . MCDONALD (LAC): | | | | | |
| | . . . . . LOST (RIVIERE): | | | | | |
| 02LC034 | . . . . . DECHARGE DU LAC DES SEIZE ILES EN AVAL DU BARRAGE | 40.7 | 45 52 37<br>74 28 43<br>040209 | 66-72*RC | | REG<br>DC 740 |
| | . . . . LONG (RUISSEAU): | | | | | |
| 02LC065 | . . . . ECORES (LAC DES) | | 46 00 10<br>74 35 15<br>040235 | 69-74*M# | | NAT<br>DC 740 |
| 02LC011 | . . NORD (RIVIERE DU) AU BARRAGE DE LA MONTAGNE NOIRE | 13.1 | 46 10 55<br>74 16 38<br>040101 | 30-69*MC 70-83*RC | 4 8 | REG<br>DC 740 |
| 02LC014 | . . PAPINEAU (LAC) | 17.8 | 46 07 21<br>74 17 39<br>040102 | 44-69*MC 70-83*RC | 4 8 | REG<br>DC 740 |
| 02LC015 | . . NORD (RIVIER DU) AU BARRAGE BRULE | 141 | 46 04 40<br>74 16 55<br>040104 | 44-69*MC 70-83*RC | 4 8 | REG<br>DC 740 |
| 02LC021 | . . NORD (RIVIERE DU) PRES DE SAINT-AGATHE | 311 | 46 02 45<br>74 15 10<br>040122 | 70-83 RC | | REG<br>DC 740 |
| 02LC042 | . . RAYMOND (LAC) | | 46 00 22<br>74 09 14<br>040126 | 74-83*M# | | NAT<br>DC 740 |
| 02LC068 | . . NORD (RIVIERE DU) EN AMONT DE LA RIVIERE DONCASTER | 435 | 45 58 24<br>74 06 39<br>040113 | 56-65 MC 66-71 RC | | REG<br>DC 740 |
| 02LC005 | . . NORD (RIVIERE DU) EN AMONT DE LA RIVIERE DONCASTER | 435 | 45 58 26<br>74 06 37<br>040111 | 27-56 MC | | REG<br>DC 740 |
| 02LC008 | . . NORD (RIVIERE DU) A SAINT-JEROME | 1 170 | 45 47 35<br>74 00 46<br>040110 | 30-56 MC 57-64 RC 65-83 RC | 8 | REG<br>DC 740 |
| 02LC001 | . . NORD (RIVIERE DU) A SAINT-CANUT | 1 330 | 45 43 20<br>74 05 05<br>040114 | 20-30 MC | | REG<br>DC 740 |
| 02LC020 | . . NORD (RIVIERE DU) A LACHUTE | 1 620 | 45 39 50<br>74 19 20<br>0401A0 | 76-78 RC | | NAT<br>DC 740 |
| 02LC022 | . . NORD (RIVIERE DU) A SAINT-ANDRE-EST | 2 070 | 45 33 58<br>74 20 09<br>040118 | 70-78 RC | | REG<br>DC 740 |
| 02LC010 | . . . LUDGER (LAC) AU BARRAGE LUDGER | 39.1 | 46 07 07<br>74 16 35<br>040103 | 30-69*MC 70-83*RC | 4 8 | REG<br>DC 740 |
| | . . . BLACK (RUISSEAU): | | | | | |
| 02LC012 | . . . . CORNU (LAC) AU BARRAGE-CORNU | 13.1 | 46 05 25<br>74 25 35<br>040105 | 44-70*MC 73-83*RC | 4 8 | REG<br>DC 740 |
| 02LC013 | . . . . MANITOU (LAC) AU BARRAGE MANITOU | 26.4 | 46 04 30<br>74 20 14<br>040106 | 45-69*MC 70-83*RC | 4 | REG<br>DC 740 |
| 02LC016 | . . . . SABLES (LAC DES) AU BARRAGE DES SABLES | 39.6 | 46 03 09<br>74 13 33<br>040107 | 45-69*MC 70-83*RC | 4 8 | REG<br>DC 740 |
| 02LC027 | . . . DONCASTER (RIVIERE) AU LAC ELEVE | 109 | 46 05 45<br>74 07 19<br>040129 | 74-83 RS | | NAT<br>DC 740 |
| 02LC006 | . . . DONCASTER (RIVIERE) | 226 | 45 57 53<br>74 06 03<br>040112 | 27-65 MC 66-77 RC | | REG<br>DC 740 |
| 02LC009 | . . . . MASSON (LAC) AU BARRAGE MASSON | 32.6 | 46 01 50<br>74 03 23<br>040108 | 30-69*MC 70-83*RC | 4 8 | REG<br>DC 740 |
| 02LC017 | . . . MULETS (RIVIERE AUX) AU BARRAGE THEODORE | 104 | 45 47 45<br>74 14 50<br>040109 | 64-69*MC 70-83*RC | 4 8 | REG<br>DC 740 |
| 02LC039 | . . . . SAINT-JOSEPH (LAC) | | 45 58 15<br>74 20 10<br>040121 | 69-74*MC | | NAT<br>DC 740 |
| 02LC025 | . . . SIMON (RIVIERE) A SON EMBOUCHURE | 167 | 45 54 48<br>74 09 07<br>040127 | 74-83 RS | | NAT<br>DC 740 |
| 02LC041 | . . . . ANNE (LAC) | | 45 49 40<br>74 18 38<br>040125 | 74-83*M# | | NAT<br>DC 740 |

M - MANUAL GAUGE
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C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

4 - RESERVOIR CONTENTS AVAILABLE

8 - TELEMETERING DEVICE INSTALLED

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA (km²) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY ∅-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | . OUTAOUAIS (RIVIERE DES): | | | | |
| | . . NORD (RIVIERE DU): | | | | |
| | . . . SIMON (RIVIERE): | | | | |
| 02LC037 | . . . . SAINT-FRANCOIS-XAVIER (LAC) | | 45 53 18<br>74 20 30<br>040119 | 69-83*M∅ | NAT<br>DC 740 |
| 02LC038 | . . . MAROIS (LAC) | 9.79 | 45 51 25<br>74 07 30<br>040120 | 69-74*MC 75-83*RC | REG<br>DC 740 |
| 02LC040 | . . . ECHO (LAC) | 9.33 | 45 52 45<br>74 01 30<br>040124 | 71-79*MC | REG<br>DC 740 |
| 02LC019 | . . . NORD (RUISSEAU) SUR LE CHEMIN SAINT-DOMINIQUE | 22.6 | 45 44 12<br>74 00 03<br>040131 | 71*MS 72-83*MC | NAT |
| 02LC026 | . . . BONNIEBROOK (RUISSEAU) AU LAC FIDDLER | 54.1 | 45 48 04<br>74 10 16<br>040128 | 74-83 RS | REG<br>DC 740 |
| 02LC069 | . . . . BECS-SCIE (LAC DES) | 2.62 | 45 50 48<br>74 12 25<br>040130 | 79-80*MS | NAT<br>DC 740 |
| 02LC003 | . . . OUEST (RIVIERE DE L') AU PONT LEGER | 163 | 45 40 37<br>74 24 31<br>040115 | 21-23 MS 24-50 MC | REG<br>DC 740 |
| 02LC023 | . . . OUEST (RIVIERE DE L') EN AMONT DU RUISSEAU DES VASES | 166 | 45 39 31<br>74 24 30<br>040116 | 67-69 RC | REG<br>DC 740 |
| 02LC036 | . . . . LOUISE (LAC) | | 45 45 22<br>74 25 17<br>040117 | 68-83*M∅ | REG<br>DC 740 |
| 02LC024 | . . . ROUGE (RIVIERE) A SON EMBOUCHURE | 141 | 45 33 44<br>74 19 15<br>040123 | 71-76 RC 79-83 RS | 6 NAT<br>DC 740 |
| | . DEUX MONTAGNES (LAC DES): | | | | |
| 020A090 | . . QUINCHIEN (RIVIERE) A DORION | 33.9 | 45 23 18<br>74 03 03<br>043401 | 80-83 RC | NAT<br>DC 740 |
| 020A091 | . . RAQUETTE (RIVIERE A LA) | 117 | 45 27 27<br>74 13 46<br>046301 | 79-83 RC | NAT<br>DC 740 |
| | . MILLE ILE (RIVIERE DES): | | | | |
| 020A028 | . . CHENE (RIVIERE DU) AU SUD DU VILLAGE DE BELLE-RIVIERE | 53.6 | 45 36 48<br>74 06 17 | 71 M∅ 72 MC 73-83 RC | NAT |
| 020A080 | . . CHENE (RIVIERE DU) A LA FRESNIERE | 200 | 45 33 37<br>73 58 40<br>046701 | 71-79 RC | NAT<br>DC 740 |
| 020A092 | . . CHENE (RIVIERE DU) | 215 | 45 33 37<br>73 55 11<br>046708 | 79-83 RC | NAT<br>DC 740 |
| 020A081 | . . CHENE (RIVIERE DU) PRES DE L'ENBOUCHURE | 217 | 45 33 28<br>73 53 45<br>046702 | 72-77 RC | NAT<br>DC 740 |
| 020A025 | . . . BELLE RIVIERE (RIVIERE) A SAINTE-SCHOLASTIQUE | 28.0 | 45 39 07<br>74 05 32 | 71 M∅ 72-83 MC | NAT |
| 020A026 | . . . BELLE RIVIERE (RIVIERE) AU BARRAGE PRES DE SAINTE-SCHOLASTIQUE | | 45 38 24<br>74 05 57 | 71*MS 72-83*MC | REG |
| 020A078 | . . . BELLE RIVIERE (LA) PRES DE LA RIVIERE DU CHENE | 45.1 | 45 36 58<br>74 06 13<br>046704 | 72-76 RC | NAT<br>DC 740 |
| 020A079 | . . . PETITE RIVIERE (LA) PRES DE LA RIVIERE DU CHENE | 76.4 | 45 34 36<br>74 00 41<br>046703 | 72-76 RC | NAT<br>DC 740 |
| 020A031 | . . CHICOT (RIVIERE DU) PRES DE SAINTE-MONIQUE | 7.25 | 45 39 19<br>73 58 01 | 71 MS 72-74 MC 75 M∅ | REG |
| 020A032 | . . CHIENS (RIVIERE AUX) PRES DE BOISBRIAND | | 45 38 16<br>73 54 51 | 78-83 R∅ 1 | NAT |
| 020A089 | . . ETANG MASSON A TERREBONNE | 146 000 | 45 41 34<br>73 38 48<br>043209 | 79-83*MC | REG<br>DC 740 |
| 020A030 | . . MASCOUCHE (RIVIERE) PRES DE SAINT-JANVIER | 18.9 | 45 41 30<br>73 56 17 | 71 MS 72 MC 73-83 RC | NAT |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

1 - DATA NOT PUBLISHED

6 - SEDIMENT DATA AVAILABLE

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . .
(YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA (km²) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | REMARKS |
|---|---|---|---|---|---|---|
| | SAINT-LAURENT (FLEUVE):<br>. MILLE ILE (RIVIERE DES): | | | | | |
| 020A083 | . . MASCOUCHE (RIVIERE) PRES DE LA RIVIERE SAINT-PIERRE | 258 | 45 45 40<br>73 38 03<br>046402 | 73-76 RC | | NAT<br>DC 740 |
| 020A082 | . . MASCOUCHE (RIVIERE) EN AVAL DE LA RIVIERE SAINT-PIERRE | 258 | 45 45 39<br>73 37 51<br>046401 | 71-74 RC | | NAT<br>DC 740 |
| | SAINT-LOUIS (LAC): | | | | | |
| 02MC008 | . SAINT-LOUIS (CANAL D'AMENEE DE LA RIVIERE) A SAINT-STANISLAS-DE-KOSTKA | | 45 12 04<br>74 06 13 | 30-32 MS | 1 | RBG |
| 02MC007 | . SAINT-LOUIS (RIVIERE) PRES DE SAINT-LOUIS-DE-GONZAGUE | 130 | 45 13 25<br>73 58 35 | 30-38 MC | | RBG |
| 020A087 | . CHATEAUGUAY (RIVIERE) PRES DE ATHELSTAN | 461 | 45 02 05<br>74 11 03<br>030918 | 80-83 RC | | NAT<br>DC 740 |
| 020A051 | . CHATEAUGUAY (RIVIERE) A HUNTINGDON | | 45 05 13<br>74 10 23<br>030913 | 73-83*M9 | | NAT<br>DC 740 |
| 020A052 | . CHATEAUGUAY (RIVIERE) A ORNSTOWN | | 45 07 29<br>73 59 33<br>030912 | 74-83*M9 | | NAT<br>DC 740 |
| 020A053 | . CHATEAUGUAY (RIVIERE) A SAINTE-MARTINE | | 45 15 08<br>73 48 02<br>030911 | 74-83*M9 | | NAT<br>DC 740 |
| 020A034 | . CHATEAUGUAY (RIVIERE) A SAINTE-MARTINE | 2 350 | 45 15 12<br>73 48 01<br>030904 | 67-70 RC | | RBG<br>DC 740 |
| 020A001 | . CHATEAUGUAY (RIVIERE) EN AVAL DE LA ROUTE NO. 205 | 2 460 | 45 17 10<br>73 48 10<br>030901 | 20-71 MC | | RBG<br>DC 740 |
| 020A050 | . CHATEAUGUAY (RIVIERE) EN AMONT DE LA ROUTE NO. 132 | 2 500 | 45 19 55<br>73 45 43<br>030905 | 70-71 RC 72-83 RC | 8 | RBG<br>DC 740 |
| 020A012 | . CHATEAUGUAY (RIVIERE) A CHATEAUGUAY-CENTRE | | 45 21 42<br>73 44 53 | 37-83*MC | 5 | RBG |
| 020A063 | . . HINCHINBROOK (RIVIERE) A ATHELSTAN | | 45 02 09<br>74 10 32<br>030914 | 74-83*M9 | | NAT<br>DC 740 |
| 020A062 | . . TROUT (RIVIERE) A KELVINGROVE | 409 | 45 03 02<br>74 13 58<br>030908 | 73-74 RC 75-83 RC | | NAT<br>DC 740 |
| | . . OUTARDES (RIVIERE AUX): | | | | | |
| 020A060 | . . . OUTARDES EST (RIVIERE AUX) PRES DE ANDERSONS CORNERS | 133 | 45 04 40<br>74 02 26<br>030917 | 75-83 RS | | NAT<br>DC 740 |
| 020A061 | . . . OUTARDES EST (RIVIERE AUX) PRES DE LA RIVIERE AUX OUTARDES | 138 | 45 05 56<br>74 03 53<br>030910 | 74-75 RS | | NAT<br>DC 740 |
| 020A058 | . . ANGLAIS (RIVIERE DES) A AUBREY | | 45 08 33<br>73 47 22<br>030916 | 74-83*M9 | | NAT<br>DC 740 |
| 020A057 | . . ANGLAIS (RIVIERE DES) A RIVERFIELD | 686 | 45 10 39<br>73 50 42<br>030907 | 73-74 RC 75-83 RC | | NAT<br>DC 740 |
| 020A059 | . . ANGLAIS (RIVIERE DES) A HOWICK | 712 | 45 11 08<br>73 50 43<br>030903 | 67-73 RC | | NAT<br>DC 740 |
| 020A085 | . . . HORTON (RUISSEAU) AU BARRAGE A SAINT-CLOTHILDE | 215 | 45 08 56<br>73 40 35<br>030909 | 73-74*M9 75-79 RC | | NAT<br>DC 740 |
| 020A055 | . . . HORTON (RUISSEAU) EN AVAL DU BARRAGE DE SAINTE-CLOTHILDE | 221 | 45 08 58<br>73 42 23<br>030915 | 74-78*M9 79-83 RC | | NAT<br>DC 740 |
| 020A056 | . . . HORTON (RUISSEAU) PRES DU BARRAGE DE SAINTE-CLOTHILDE | 227 | 45 09 27<br>73 43 09<br>030906 | 73-75 RC | | NAT<br>DC 740 |
| 020A024 | . RIVE SUD (CANAL DE LA) A COTE-SAINTE-CATHERINE | | 45 24 22<br>73 34 35 | 59-83 RC | 9 | RBG 59<br>DC 705 |
| 020A023 | . LACHINE (CANAL DE) A LACHINE | | 45 25 22<br>73 40 07 | 50-83 RC | 1 | RBG<br>DC 750 |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

1 - DATA NOT PUBLISHED

5 - WATER QUALITY DATA AVAILABLE

9 - TELEMETERING DEVICE INSTALLED
9 - CONTINUOUS WATER TEMPERATURE DATA AVAILABLE

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA (km²) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPES OF GAUGE , OPERATION | | REMARKS |
|---|---|---|---|---|---|---|
| | SAINT-LAURENT (FLEUVE): | | | | | |
| 02OB001 | . L'ASSOMPTION (RIVIERE) A SAINT-CUTHBERT | 549 | 46 16 15<br>73 46 18<br>052201 | 15-19 MS 20-65 MC 66-72 RC | | REG<br>DC 740 |
| 02OB007 | . L'ASSOMPTION (RIVIERE) A JOLIETTE NO.2 | 1 340 | 46 00 49<br>73 25 53<br>052211 | 65-69 RC | | REG<br>DC 740 |
| 02OB003 | . L'ASSOMPTION (RIVIERE) A JOLIETTE NO.1 | 1 340 | 46 00 48<br>73 25 47<br>052202 | 21-65 MC | | REG<br>DC 740 |
| 02OB008 | . L'ASSOMPTION (RIVIERE) A JOLIETTE | 1 340 | 46 00 37<br>73 25 39<br>052219 | 69-83 RC | 6 | REG<br>DC 740 |
| 02OB006 | . L'ASSOMPTION (RIVIERE) A L'ASSOMPTION | | 45 49 31<br>73 25 23<br>052205 | 17-55*MC | | REG<br>DC 740 |
| 02OB004 | . L'ASSOMPTION (RIVIERE) A CHARLEMAGNE | | 45 43 03<br>73 29 02<br>052204 | 17-63*MC | | REG<br>DC 740 |
| 02OB024 | . . VERT (LAC) | | 46 11 15<br>73 42 50<br>052225 | 69-83*MS | | NAT<br>DC 740 |
| 02OB021 | . . CLOUTIER (LAC) | | 46 10 63<br>73 38 34<br>052216 | 68-83*MS | | NAT<br>DC 740 |
| 02OB025 | . . . VASE (LAC DE LA) | | 46 11 20<br>73 40 30<br>052221 | 69-83*MS | | NAT<br>DC 740 |
| 02OB032 | . . NOIRE (RIVIERE) A SAINTE EMELIE DE L'ENERGIE | 190 | 46 20 22<br>73 39 07<br>052228 | 74-83 MS | | NAT<br>DC 740 |
| 02OB026 | . . NOIR (LAC) | | 46 15 50<br>73 32 34<br>052222 | 74-83*MS | | NAT<br>DC 740 |
| | . . OUAREAU (RIVIERE): | | | | | |
| 02OB028 | . . ARCHAMBAULT (LAC) | 277 | 46 20 15<br>74 13 44<br>052224 | 71-83*RC | | REG<br>DC 740 |
| 02OB015 | . . OUAREAU (RIVIERE) A LA SORTIE DU LAC BLANC | | 46 19 38<br>74 12 36<br>052207 | 23-25*MS | | REG<br>DC 740 |
| 02OB019 | . . OUAREAU (LAC) | 355 | 46 16 59<br>74 10 01<br>052214 | 66-68*MC 69-83*RC | | REG<br>DC 740 |
| 02OB016 | . . OUAREAU (RIVIERE) A LA CENTRALE DE RAWDON | 1 260 | 46 02 43<br>73 43 51<br>052206 | 20-83 PC | | REG<br>DC 720 |
| 02OB003 | . . OUAREAU (RIVIERE) A RAWDON | 1 260 | 46 02 27<br>73 43 03<br>052203 | 20-65 MC | | REG<br>DC 740 |
| 02OB017 | . . OUAREAU (RIVIERE) AUX CHUTES DARWIN | 1 270 | 46 01 48<br>73 42 19<br>052213 | 65-83 RC | | REG<br>DC 740 |
| 02OB027 | . . . CLEF (LAC LA) | | 46 22 58<br>74 12 45<br>052223 | 69-83*MS | | NAT<br>DC 740 |
| | . . . DUFRESNE (RIVIERE): | | | | | |
| 02OB023 | . . . . SAUDIEN (LAC) | | 46 14 40<br>74 04 07<br>052218 | 68-83*MS | | REG<br>DC 740 |
| 02OB030 | . . . GOUR (LAC) | | 46 09 53<br>73 47 20<br>052226 | 74-83*MS | | NAT<br>DC 740 |
| 02OB029 | . . . CHERTSEY (LAC) | | 46 08 45<br>73 49 48<br>052225 | 74-83*MS | | NAT<br>DC 740 |
| 02OB020 | . . . ILES (LAC DES) A ENTRELACS | | 46 05 32<br>74 02 01<br>052215 | 67-72*RC | | REG<br>DC 740 |
| 02OB031 | . . . BISSONETTE (LAC) | | 46 01 55<br>73 58 08<br>052227 | 74-83*MS | | NAT<br>DC 740 |
| 02OB034 | . . . ROUGE (RIVIERE) | 319 | 45 59 15<br>73 29 56<br>052230 | 75-83 MS | | NAT<br>DC 740 |

M - MANUAL GAUGE
R - RECORDING GAUGE
P - POWER PLANT

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

6 - TELEMETERING DEVICE INSTALLED

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . .
(YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | REMARKS |
|---|---|---|---|---|---|---|
| | . L'ASSOMPTION (RIVIERE):<br>. . OUAREAU (RIVIERE):<br>. . . BOUGE (RIVIERE): | | | | | |
| 020B022 | . . . . FRANCAIS (LAC DES) | | 46 08 35<br>73 38 08<br>052217 | 68-83*M# | | REG<br>DC 740 |
| 020B033 | . . . SAINT-ESPRIT (RIVIERE) PRES DE L'EPIPHANIE | 208 | 45 52 06<br>73 28 57<br>052229 | 74-80*M# | | NAT<br>DC 740 |
| 020B010 | . . . ACHIGAN (LAC DE L') | | 45 56 17<br>73 59 36<br>052213 | 66-71*RC | | REG<br>DC 740 |
| 020B012 | . . . ACHIGAN (RIVIERE DE L') ECHELLE NO.1 | | 45 55 28<br>73 57 03<br>052208 | 63-65*MS | | REG<br>DC 740 |
| 020B013 | . . . ACHIGAN (RIVIERE DE L') ECHELLE NO.2 | | 45 55 28<br>73 57 03<br>052209 | 63-65*MS | | REG<br>DC 740 |
| 020B014 | . . . ACHIGAN (RIVIERE DE L') ECHELLE NO.3 | | 45 55 28<br>73 57 03<br>052210 | 63-65*MS | | REG<br>DC 740 |
| 020B037 | . . . ACHIGAN (RIVIERE DE L') A L'EPIPHANIE | 357 | 45 50 47<br>73 29 35<br>052233 | 79-83 RC | | NAT<br>DC 740 |
| 020B035 | . . . . BEAUPORT (RIVIERE) | 76.7 | 45 53 43<br>73 51 47<br>052231 | 75-83 RS | | NAT<br>DC 740 |
| 020B036 | . . . . ABERCROMBY (RIVIERE) | 58.5 | 45 51 57<br>73 58 02<br>052232 | 75-83 RS | | NAT<br>DC 740 |
| 020B038 | . SAINT-JOSEPH (RIVIERE) | 55.4 | 46 00 51<br>73 11 12<br>0535A0 | 76-78 RS | | NAT<br>DC 740 |
| 020J002 | . RICHELIEU (RIVIERE) A LA SORTIE DU LAC CHAMPLAIN | | 45 00 36<br>73 21 12 | 18-26 C | 1 | NAT |
| 020J004 | . RICHELIEU (RIVIERE) A CANTIC | | 45 03 54<br>73 19 14 | 37-72*MC 73-83*RC | 5 | NAT |
| 020J005 | . RICHELIEU (RIVIERE) A L'ILE-AUX-NOIX | | 45 07 27<br>73 16 00 | 37-48*MC | 1 | NAT |
| 020J004 | . RICHELIEU (RIVIERE) A SAINT-BLAISE | | 45 11 39<br>73 15 38 | 37-39*MC | 1 | NAT |
| 020J014 | . RICHELIEU (RIVIERE) A SABREVOIS | | 45 11 47<br>73 15 05 | 39-40*MC | 1 | NAT |
| 020J016 | . RICHELIEU (RIVIERE) A LA MARINA DE SAINT-JEAN | | 45 18 03<br>73 15 04 | 72-73*MC 74-83*RC | | NAT |
| 020J001 | . RICHELIEU (RIVIERE) A SAINT-JEAN | 22 000 | 45 18 48<br>73 15 06 | 14-23*MC 24 MS 25-60 MC<br>61-67*MC 68-69*RC 70-72*RS | | REV 60<br>NAT |
| 020J010 | . RICHELIEU (RIVIERE) A LA TETE DES RAPIDES DE SAINT-JEAN | | 45 18 51<br>73 15 10 | 38-40*MC | 1 | NAT |
| 020J011 | . RICHELIEU (RIVIERE) A LA SORTIE DE L'EGOUT DE SAINT-JEAN | | 45 19 00<br>73 15 00 | 38-40*MC | 1 | NAT |
| 020J012 | . RICHELIEU (RIVIERE) EN AMONT DU BARRAGE FRYERS | | 45 23 41<br>73 15 22 | 39-83*MC | | NAT |
| 020J013 | . RICHELIEU (RIVIERE) EN AVAL DU BARRAGE FRYERS | | 45 23 42<br>73 15 22 | 39-83*MC | | NAT |
| 020J007 | . RICHELIEU (RIVIERE) AUX RAPIDES FRYERS | 22 000 | 45 23 54<br>73 15 32 | 37-64 MC 65-83 RC | 5 6<br>8 | REV 76<br>NAT |
| 020J015 | . RICHELIEU (RIVIERE) AU PONT DE L'AUTOROUTE DES CANTONS DE L'EST | | 45 24 55<br>73 14 00 | 64*MS | 1 | NAT |
| 020J008 | . RICHELIEU (RIVIERE) A BELOEIL (EN AMONT) | | 45 33 00<br>73 17 06 | 38-40*MC | 1 | NAT |
| 020J009 | . RICHELIEU (RIVIERE) A BELOEIL (EN AVAL) | | 45 33 01<br>73 17 06 | 38-40*MC | 1 | NAT |
| 020J003 | . RICHELIEU (RIVIERE) PRES DE SAINT-OURS | 23 700 | 45 51 52<br>73 08 47 | 17-36 MC | | REV 36<br>NAT<br>DC 745 |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

1 - DATA NOT PUBLISHED

5 - WATER QUALITY DATA AVAILABLE

6 - SEDIMENT DATA AVAILABLE

8 - TELEMETERING DEVICE INSTALLED

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA (km²) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY 0-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | REMARKS |
|---|---|---|---|---|---|---|
| | SAINT-LAURENT (FLEUVE):<br>. RICHELIEU (RIVIERE): | | | | | |
| 020H001 | . . CHAMPLAIN (LAC) A PHILIPSBURG | | 45 02 23<br>73 04 47 | 66-66*MC 67-83*RC | 5 | NAT |
| 020H007 | . . . BROCHETS (RIVIERE AUX) A BEDFORD | 383 | 45 07 22<br>72 59 16<br>030417 | 78-79 RS | | REG<br>DC 740 |
| 020H008 | . . . BROCHETS (RIVIERE AUX) EN AVAL | 387 | 45 07 21<br>72 59 40<br>030420 | 79-83 RC | | NAT<br>DC 740 |
| 020H006 | . . . NISSISQUOI-NORD (RIVIERE) A LA SORTIE DU LAC D'ARGENT | 68.7 | 45 18 08<br>72 19 16<br>030416 | 74-75 MC | | NAT<br>DC 740 |
| 020H004 | . . . . ARGENT (LAC D') A EASTMAIN | | 45 18 12<br>72 19 17<br>030404 | 68-74*MC | | NAT<br>DC 740 |
| 020E063 | . . . . ORFORD (LAC) | 9.66 | 45 17 45<br>72 16 40<br>030406 | 69-74*MB 75-83*RC | | NAT<br>DC 740 |
| 020E064 | . . . . BONNE ALLEE (LAC) | | 45 14 45<br>72 19 45<br>030407 | 69-83*MB | | NAT<br>DC 740 |
| 020H005 | . . . . TROUSERS (LAC) | | 45 15 00<br>72 20 15<br>030405 | 68-83*MB | | NAT<br>DC 740 |
| 020J024 | . . HURONS (RIVIERE DES) EN AVAL DU RUISSEAU SAINT-LOUIS-2 | 287 | 45 29 25<br>73 11 13<br>030415 | 73-83 RC | | NAT<br>DC 740 |
| 020J023 | . . HURONS (RIVIERE DES) EN AVAL DU RUISSEAU SAINT-LOUIS-1 | 290 | 45 29 27<br>73 11 29<br>030408 | 72-73 RC | | NAT<br>DC 740 |
| 020J025 | . . L'ACADIE (RIVIERE) PRES DE L'ACADIE | 333 | 45 16 50<br>73 21 41<br>030418 | 74-83*MB | | NAT<br>DC 740 |
| 020J026 | . . L'ACADIE (RIVIERE) PRES DE L'AUTOROUTE NO. 10 | 325 | 45 23 23<br>73 22 15<br>030421 | 79-83 RC | | NAT<br>DC 740 |
| | SAINT-PIERRE (LAC): | | | | | |
| 020C006 | . MASKINONGE (RIVIERE) AU BARRAGE DE SAINT-DIDALE | 836 | 46 19 45<br>73 16 40<br>052604 | 77-83*RC | 8 | REG<br>DC 740 |
| 020C002 | . MASKINONGE (RIVIERE) PRES DE SAINTE-URSULE | 1 030 | 46 18 04<br>73 05 48<br>052601 | 25-66 MC 67-72 RC 79-83 RC | | REG<br>DC 740 |
| 020C007 | . . MASKINONGE (LAC) A SAINT GABRIEL DE BRANDON | 754 | 46 19 30<br>73 23 30<br>052603 | 72-77*RC 81-83*RC | | REG<br>DC 740 |
| 020C008 | . . . CORBEAU (LAC DU) | | 46 19 06<br>73 30 18<br>052602 | 68-74*MB | | REG<br>DC 740 |
| | . YAMASKA (RIVIERE): | | | | | |
| 020G024 | . BROME (LAC) AU BARRAGE | 198 | 45 17 02<br>72 30 33<br>030312 | 35-56*MC | | REG<br>DC 740 |
| 020G023 | . BROME (LAC)(CHARBONNEAU) | 198 | 45 15 26<br>72 29 47<br>030311 | 66-72*MB | | REG<br>DC 740 |
| 020G021 | . BROME (LAC) A KNOWLTON | 198 | 45 13 36<br>72 30 55<br>030307 | 66-83*MC | | REG<br>DC 740 |
| 020G022 | . BROME (LAC)(MOORE) | 198 | 45 14 33<br>72 32 42<br>030310 | 67-65*MB | | REG<br>DC 740 |
| 020G001 | . YAMASKA (RIVIERE) EN AVAL DU LAC BROME | 201 | 45 17 04<br>72 30 37<br>030301 | 25-61 MC 68-73 RC | | REG<br>DC 740 |
| 020G002 | . YAMASKA (RIVIERE) A FARNHAM | 1 270 | 45 16 57<br>72 57 57<br>030302 | 27-55 MC 65-83 RC | | REG<br>DC 740 |
| 020G005 | . YAMASKA (RIVIERE) | 3 370 | 45 37 17<br>72 57 03<br>030306 | 40-61 MB 66-83*RC | 6 | REG<br>DC 740 |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

5 - WATER QUALITY DATA AVAILABLE

6 - SEDIMENT DATA AVAILABLE

8 - TELEMETERING DEVICE INSTALLED

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA (km²) | GAUGE LOCATION | DISCHARGE RECORDS (•-STAGE ONLY ◊-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | REMARKS |
|---|---|---|---|---|---|---|
| | SAINT-PIERRE (LAC): | | | | | |
| 020G010 | . YAMASKA (RIVIERE) EN AVAL DU BARRAGE A SAINT-HYACINTHE | 3 370 | 45 37 18<br>72 56 22<br>030334 | 77-83 RC | | RBG<br>DC 740 |
| | . BROME (LAC): | | | | | |
| 020G031 | . . FOSTER A 1,6 KM EN AMONT DU LAC BROME | 73.6 | 45 16 24<br>72 28 52<br>030324 | 72-78 RS | | NAT<br>DC 740 |
| | . YAMASKA (RIVIERE): | | | | | |
| 020G025 | . . BROMONT (LAC) | | 45 16 05<br>72 39 55<br>030317 | 69-83•MH | | NAT<br>DC 740 |
| 020G012 | . . YAMASKA NORD (RIVIERE) EN AMONT DU LAC WATERLOO | 25.9 | 45 19 32<br>72 30 18<br>030336 | 79-80 RC | | NAT<br>DC 740 |
| 020G038 | . . WATERLOO (LAC) A WATERLOO | 39.1 | 45 20 15<br>72 31 00<br>030332 | 77-83•RC | | RBG<br>DC 740 |
| 020G027 | . . WATERLOO (LAC) A WATERLOO-1 | 39.1 | 45 21 36<br>72 31 16<br>030319 | 78-80•MH | 8 | NAT<br>DC 740 |
| 020G011 | . . YAMASKA NORD (RIVIERE) PRES DE WARDEN | 67.1 | 45 23 02<br>72 30 06<br>030335 | 78-83 RC | | RBG<br>DC 740 |
| 020G007 | . . YAMASKA NORD (RIVIERE) A VAL-SHEFFORD | 153 | 45 24 57<br>72 37 20<br>030309 | 68-72 RC 74-83 RC | | NAT<br>DC 740 |
| 020G009 | . . YAMASKA NORD (RIVIERE) AU RESERVOIR CHOINIERE | 151 | 45 25 09<br>72 37 30<br>030326 | 76-83•RC | 8 | RBG<br>DC 740 |
| 020G003 | . . YAMASKA NORD (RIVIERE) A GRANBY-1 | 236 | 45 23 29<br>72 44 52<br>030303 | 21-23•MH | | NAT<br>DC 740 |
| 020G008 | . YAMASKA NORD (RIVIERE) A GRANBY-2 | 236 | 45 23 26<br>72 44 49<br>030308 | 66-67•RC | | NAT<br>DC 740 |
| 020GC06 | . . YAMASKA NORD (RIVIERE) A SAINT-ALPHONSE | 282 | 45 19 27<br>72 48 44<br>0303A0 | 76-83 RC | | RBG<br>DC 740 |
| 020G030 | . . . SHEFFORD A 3,9 KM DE LA YAMASKA NORD | 15.3 | 45 23 45<br>72 38 05<br>030323 | 72-80 RS | | NAT<br>DC 740 |
| 020G040 | . . YAMASKA SUD-EST (RIVIERE) A COWANSVILLE | 191 | 45 11 28<br>72 41 47<br>030338 | 80-83 RC | | NAT<br>DC 740 |
| 020G013 | . . YAMASKA SUD-EST (RIVIERE) A COWANSVILLE ROUTE NO. 104 | 209 | 45 12 27<br>72 44 38<br>030313 | 67-68 RC | | NAT<br>DC 740 |
| 020G014 | . . YAMASKA SUD-EST (RIVIERE) A COWANSVILLE ROUTE NO. 202 | 209 | 45 12 29<br>72 44 53<br>030314 | 68-70 RC 71-78 RS 79-83 RC | 8 | RBG<br>DC 740 |
| 020G039 | . . YAMASKA SUD-EST (RIVIERE) PRES DE SON EMBOUCHURE | 436 | 45 16 17<br>72 55 26<br>030337 | 80-83 RC | | RBG<br>DC 740 |
| 020G015 | . . YAMASKA SUD-OUEST (RIVIERE) AU PONT-ROUTE NO. 104 | 46.4 | 45 19 21<br>73 03 54<br>030331 | 74-83•MH | | NAT<br>DC 740 |
| 020G016 | . . YAMASKA SUD-OUEST (RIVIERE) AU PONT-ROUTE A ROXTON FALLS | 97.6 | 45 22 35<br>73 01 50<br>030322 | 72-83 RS | 6 | NAT<br>DC 740 |
| 020G017 | . . NOIRE (RIVIERE) EN AVAL DU RUISSEAU BRANDY | 262 | 45 30 41<br>72 22 31<br>030310 | 70-78 RS | | NAT<br>DC 740 |
| 02GH041 | . . NOIRE (RIVIERE) EN AMONT DU RUISSEAU RUNNETS | 583 | 45 37 07<br>72 36 17<br>030339 | 81-83 RC | | NAT<br>DC 740 |
| 020G018 | . . NOIRE (RIVIERE) EN AMONT DE LA ROUTE NO. 116 | 784 | 45 38 20<br>72 39 16<br>030315 | 69-72 RC | | NAT<br>DC 740 |
| 020G019 | . . NOIRE (RIVIERE) PRES DE LA RIVIERE YAMASKA | 1 470 | 45 29 59<br>72 54 23<br>030306 | 65-83 RC | 8 | RBG<br>DC 740 |
| 020G037 | . . . RUNNETS (RUISSEAU) PRES DE LA RIVIERE NOIRE | 32.9 | 45 31 43<br>72 32 14<br>030329 | 72-83 RS | | NAT<br>DC 740 |

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6 - SEDIMENT DATA AVAILABLE

8 - TELEMETERING DEVICE INSTALLED

NAT - NATURAL FLOW
RBG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA (km²) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|---|
| | SAINT-PIERRE (LAC);<br>. YAMASKA (RIVIERE);<br>. . NOIRE (RIVIERE); | | | | | | | | |
| 020G034 | . . . JAUNE (RIVIERE) | 61.6 | 45 35 16<br>72 30 24<br>030333 | 78-83 RS | | | | | NAT<br>DC 740 |
| 020G032 | . . . JAUNE (RIVIERE) PRES DE LA RIVIERE NOIRE-1 | 74.9 | 45 36 24<br>72 33 07<br>030325 | 72-73 RS | | | | | NAT<br>DC 740 |
| 020G033 | . . . JAUNE (RIVIERE) PRES DE LA RIVIERE NOIRE-2 | 74.9 | 45 36 29<br>72 33 09<br>030330 | 73-79 RS | | | | | NAT<br>DC 740 |
| 020G028 | . . . RENNE (RIVIERE LE) A ACTONVALE | 193 | 45 39 03<br>72 33 58<br>030320 | 74-83*M9 | | | | | NAT<br>DC 740 |
| 020G029 | . . . ROXTON (ETANG) | | 45 28 23<br>72 39 34<br>030321 | 74-83*M9 | | | | | NAT<br>DC 740 |
| 020G020 | . . DELORME (RIVIERE) PRES DE LA RIVIERE YAMASKA | 96.9 | 45 40 40<br>72 56 47<br>030305 | 66-71 RC | 72-78 RS | | | | NAT<br>DC 740 |
| 020G036 | . . SALVAIL (RIVIERE) PRES DE LA RIVIERE YAMASKA | 159 | 45 46 27<br>72 59 28<br>030328 | 72-78 RS | | | | | NAT<br>DC 740 |
| 020G026 | . . DAVID (RIVIERE) A SAINT-DAVID | 342 | 45 57 13<br>72 51 34<br>030316 | 69-75 RC | 76-83 RC | | | | NAT<br>DC 740 |
| 020G035 | . . SAINT-LOUIS (RIVIERE) PRES DE LA RIVIERE YAMASKA | 68.0 | 46 01 01<br>72 55 48<br>030327 | 72-79 RS | | | | | NAT<br>DC 740 |
| 020E024 | . SAINT-FRANCOIS (RIVIERE) AU RESERVOIR SAINT-FRANCOIS | 1 350 | 45 56 42<br>71 16 42<br>030201 | 15-16*M9 | 17-65*MC | 66-83*RC | | 8 | REG<br>DC 740 |
| 020E001 | . SAINT-FRANCOIS (RIVIERE) EN AVAL DU BARRAGE ALLARD | 1 200 | 45 56 27<br>71 16 52<br>030225 | 19-53 MC | 54-68 RC | 69-83 RC | | 8 | REG<br>DC 740 |
| 020E029 | . SAINT-FRANCOIS (RIVIERE) A DISRAELI | 1 240 | 45 54 14<br>71 20 46<br>030213 | 15-17 M9 | | | | | REG<br>DC 740 |
| 020E025 | . SAINT-FRANCOIS (RIVIERE) AU RESERVOIR AYLMER | 1 710 | 45 45 37<br>71 24 23<br>030202 | 10-39*MC<br>71-83*RC | 40-61*MC | 62-70*RC | | | REG<br>DC 740 |
| 020F012 | . SAINT-FRANCOIS (RIVIERE) EN AVAL DU RESERVOIR AYLMER-1 | 1 710 | 45 45 35<br>71 24 25<br>030278 | 77-83 RC | | | | | REG<br>DC 740 |
| 020F013 | . SAINT-FRANCOIS (RIVIERE) EN AVAL DU RESERVOIR AYLMER-2 | 1 720 | 45 44 56<br>71 24 39<br>030280 | 77-83*RC | | | | | REG<br>DC 740 |
| 020E017 | . SAINT-FRANCOIS (RIVIERE) A LA CENTRALE DE WEEDON | 2 930 | 45 39 43<br>71 27 50<br>030212 | 39-83 PC | | | | | REG<br>DC 780 |
| 020E062 | . SAINT-FRANCOIS (RIVIERE) EN AVAL DE LA CENTRALE WEEDON | 2 930 | 45 39 31<br>71 28 07<br>030284 | 79-83 RC | | | | | REG<br>DC 740 |
| 020E030 | . SAINT-FRANCOIS (RIVIERE) PRES DE BISHOPTON | | 45 36 25<br>71 33 09<br>030211 | 29*M9 | | | | | REG<br>DC 740 |
| 020E003 | . SAINT-FRANCOIS (RIVIERE) PRES DE BISHOPTON | 3 110 | 45 34 50<br>71 33 53<br>030210 | 21-29 MC | | | | | REG<br>DC 740 |
| 020E007 | . SAINT-FRANCOIS (RIVIERE) A LA CENTRALE DE WESTBURY | 3 320 | 45 29 58<br>71 37 04<br>030207 | 29-83 PC | | | | | REG<br>DC 780 |
| 020E004 | . SAINT-FRANCOIS (RIVIERE) A ASCOT | 4 120 | 45 26 47<br>71 45 59<br>030206 | 15-37*MC<br>54-64 RS | 38-40 MC<br>65-83 RS | 41-53 MS | | | REG<br>DC 740 |
| 020E005 | . SAINT-FRANCOIS (RIVIERE) A SHERBROOKE | 5 980 | 45 28 11<br>71 53 16<br>030208 | 15-17 M9<br>81-83*RC | 18-21 MC | 22-80*MC | | | REG<br>DC 740 |
| 020F009 | . SAINT-FRANCOIS (RIVIERE) A BROMPTONVILLE | 8 110 | 45 28 30<br>71 56 10<br>030244 | 67-83*RC | | | | 8 | REG<br>DC 740 |
| 020F010 | . SAINT-FRANCOIS (RIVIERE) AU BARRAGE LABOCQUE | 8 110 | 45 28 41<br>71 57 11<br>030281 | 74-83*MC | | | | | REG<br>DC 740 |
| 020F004 | . SAINT-FRANCOIS (RIVIERE) A WINDSOR | 8 680 | 45 33 50<br>72 00 23<br>030204 | 35-51 MC<br>65-73 RC | 52-53 RC | 54-64 MC | | | REG<br>DC 740 |
| 020F001 | . SAINT-FRANCOIS (RIVIERE) A RICHMOND-1 | 9 170 | 45 39 32<br>72 08 37<br>030205 | 15-20 MS<br>65-74*MC | 21-40 MC | 41-64 MS | | | REG<br>DC 740 |

M - MANUAL GAUGE
R - RECORDING GAUGE
P - POWER PLANT

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

8 - TELEMETERING DEVICE INSTALLED

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . .
(YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | SAINT-PIERRE (LAC): | | | | |
| 020F011 | . SAINT-FRANCOIS (RIVIERE) A RICHMOND-2 | 9 170 | 45 48 09<br>72 10 13<br>030279 | 73-83 RC | REG<br>DC 720 |
| 020F002 | . SAINT-FRANCOIS (RIVIERE) A LA CENTRALE DE HEMMING-FALLS | 9 610 | 45 51 42<br>72 27 11<br>030203 | 25-83 PC | RBG<br>DC 720 |
| 020F019 | . SAINT-FRANCOIS (RIVIERE) A LA CENTRALE DE DRUMMONDVILLE | 9 630 | 45 53 14<br>72 29 00<br>030258 | 10-83 PC | RBG<br>DC 720 |
| 020F014 | . SAINT-FRANCOIS (RIVIERE) A DRUMMONDVILLE | 9 630 | 45 54 53<br>72 29 29<br>030240 | 65-72*RC | RBG<br>DC 740 |
| | . . SAINT-FRANCOIS (LAC): | | | | |
| 020E031 | . . . BLUETS (RIVIERE AUX) A LA ROUTE NO. 108 | 285 | 45 53 00<br>71 01 01<br>030275 | 72-78 RS | NAT<br>DC 740 |
| 020E047 | . . . . PETIT LAC (LAC) | | 45 54 04<br>71 06 33<br>030248 | 68-74*MB | RBG<br>DC 740 |
| 020E055 | . . . CARIBOU (LAC DU) | | 46 01 00<br>71 19 00<br>030261 | 69-74*MB | NAT<br>DC 740 |
| | . . AYLMER (LAC): | | | | |
| 020E053 | . . . ELGIN (LAC) | | 45 44 50<br>71 21 00<br>030259 | 69-74*MB | NAT<br>DC 740 |
| 020E048 | . . . COULOMBE (LAC) | | 45 50 30<br>71 27 50<br>030251 | 68-74*MB | RBG<br>DC 740 |
| | . . WEEDON (LAC): | | | | |
| 020E061 | . . . CANARD (RIVIERE AU) PRES DE WEEDON | 103 | 45 43 43<br>71 27 12<br>030274 | 73-83 RS | NAT<br>DC 740 |
| | . SAINT-FRANCOIS (RIVIERE): | | | | |
| 020E032 | . . SAUMON (RIVIERE AU) EN AMONT DU RUISSEAU MOFFAT | 746 | 45 38 50<br>71 23 12<br>030282 | 74 RC 75-83 RC | NAT<br>DC 740 |
| 020E016 | . . SAUMON (RIVIERE AU) PRES DE LA RIVIERE SAINT-FRANCOIS | 839 | 45 37 18<br>71 23 36<br>030219 | 38-55 MB 56-64 MC 65-77 RC | REG<br>DC 740 |
| 020F017 | . . DUDSWELL (LAC) | | 45 35 22<br>71 35 43<br>030250 | 68-74*MB | NAT<br>DC 740 |
| 020E034 | . . EATON (RIVIERE) EN AMONT DE LA RIVIERE CLIFTON | 86.0 | 45 20 03<br>71 31 51<br>030238 | 65-78 RC | NAT<br>DC 740 |
| 020E033 | . . EATON (RIVIERE) A SAWYERVILLE | 197 | 45 20 26<br>71 34 04<br>030242 | 66-83 RC | NAT<br>DC 740 |
| 020E035 | . . EATON (RIVIERE) EN AMONT DE LA RIVIERE EATON NORD | 243 | 45 23 14<br>71 35 15<br>030243 | 67-70 RS | NAT<br>DC 740 |
| 020E027 | . . EATON (RIVIERE) PRES DE LA RIVIERE SAINT-FRANCOIS-3 | 642 | 45 28 02<br>71 39 19<br>030234 | 53-63 RC 64-83 RC | NAT<br>DC 740 |
| 020E026 | . . EATON (RIVIERE) PRES DE LA RIVIERE SAINT-FRANCOIS-1 | 642 | 45 28 03<br>71 39 18<br>030214 | 32-45 MC | NAT<br>DC 740 |
| 020E013 | . . EATON (RIVIERE) PRES DE LA RIVIERE SAINT-FRANCOIS | 642 | 45 28 03<br>71 39 18<br>030233 | 45-53 MC | NAT<br>DC 740 |
| 020E051 | . . . CLIFTON (RIVIERE) PRES DE LA RIVIERE EATON | 91.9 | 45 18 11<br>71 32 36<br>030254 | 68-71 RS | NAT<br>DC 740 |
| 020E038 | . . . EATON NORD (RIVIERE) EN AMONT DU RUISSEAU AU PIN-2 | 116 | 45 21 26<br>71 22 32<br>030277 | 73-75 RS | NAT<br>DC 740 |
| 020E037 | . . . EATON NORD (RIVIERE) EN AMONT DU RUISSEAU AU PIN-1 | 123 | 45 21 26<br>71 23 06<br>030257 | 71-73 RS | NAT<br>DC 740 |

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C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . .
(YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

[SEE NAMES OF AGENCIES ON PAGE XII]

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY 0-MISC.MEAS.) TYPE OF GAUGE . OPERATION | | | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|---|---|
| | SAINT-PIERRE (LAC):<br>. SAINT-FRANCOIS (RIVIERE):<br>. . EATON (RIVIERE): | | | | | | | | | |
| 020E036 | . . . EATON NORD (RIVIERE) PRES DE LA RIVIERE EATON | 264 | 45 22 31<br>71 31 48<br>030239 | 65-75 RC | | | | | | NAT<br>DC 740 |
| 020E050 | . . . BIRCHTON (RUISSEAU) PRES DE LA RIVIERE EATON | 22.9 | 45 24 16<br>71 36 09<br>030253 | 68-72 RB | | | | | | NAT<br>DC 740 |
| 020E049 | . . STACEY (RUISSEAU) PRES DE LA RIVIERE SAINT-FRANCOIS | 72.8 | 45 26 45<br>71 45 24<br>030252 | 68-71 RB | | | | | | REG<br>DC 740 |
| 020F018 | . . SAINT-FRANCOIS (PETIT LAC) | | 45 31 50<br>72 01 50<br>030256 | 69-74*MB | | | | | | NAT<br>DC 740 |
| 020E044 | . . MASSAWIPPI (RIVIERE) AU RESERVOIR MASSAWIPPI | 616 | 45 17 00<br>71 57 46<br>030245 | 68-83*MB | | | | | | REG<br>DC 740 |
| 020E019 | . . MASSAWAPPI (RIVIERE) EN AVAL DU LAC MASSAWAPPI | 619 | 45 17 03<br>71 57 45<br>030220 | 52-53 MB | 54-67 MC | 68-83 RC | | | | REG<br>DC 740 |
| 020E043 | . . MASSAWIPPI (RIVIERE) PRES DE LA RIVIERE SAINT-FRANCOIS | 1 700 | 45 22 00<br>71 51 03<br>030231 | 55-60*MC | 61-65*MB | 66-83*MC | | | | REG<br>DC 740 |
| 020E045 | . . . MASSAWIPPI (LAC) A NORTH HATLEY | 616 | 45 16 33<br>71 58 27<br>030241 | 65-73*MC | 74-83*RC | | | | | REG<br>DC 740 |
| 020E054 | . . . . TOMIFOBIA (RIVIERE) A BOYNTON | 234 | 45 06 37<br>72 05 00<br>030260 | 72-83 RB | | | | | | NAT<br>DC 740 |
| 020E011 | . . . . . NIGER (RIVIERE) A LA CENTRALE DE MASSAWAPPI | 155 | 45 08 47<br>72 01 09<br>030224 | 30-83 PC | | | | | | REG<br>DC 720 |
| 020E052 | . . . . . LYSTER (LAC) | | 45 02 00<br>71 58 30<br>030255 | 69-74*MB | | | | | | NAT<br>DC 740 |
| 020E009 | . . . COATICOOK (RIVIERE) EN AMONT DE LA CENTRALE DE COATICOOK | 334 | 45 08 41<br>71 48 45<br>030235 | 30 MC | 31-83*MC | | | | | REG<br>DC 740 |
| 020E010 | . . . COATICOOK (RIVIERE) PRES DE NORTH-COATICOOK | 381 | 45 10 25<br>71 48 09<br>030230 | 30-38 MC | 39-72*MC | | | | | REG<br>DC 740 |
| 020E065 | . . . COATICOOK (RIVIERE) EN AVAL DU BARRAGE A WATERVILLE | 515 | 45 16 48<br>71 53 28<br>030288 | 80-83 RC | | | | | | REG<br>DC 740 |
| 020E040 | . . . COATICOOK (RIVIERE) EN AMONT DU PONT A WATERVILLE | 515 | 45 16 42<br>71 53 25<br>030283 | 78-83*RC | | | | | | REG<br>DC 740 |
| 020E022 | . . . COATICOOK (RIVIERE) A WATERVILLE | 521 | 45 17 06<br>71 53 58<br>030215 | 59-64 RC | 65-83 RC | | | | 8 | REG<br>DC 740 |
| 020E020 | . . . COATICOOK (RIVIERE) EN AMONT DE LA CENTRALE D'EUSTIS | | 45 18 30<br>71 52 51<br>030216 | 52-72*RC | | | | | | REG<br>DC 780 |
| 020E039 | . . . HOE (RIVIERE) | | 45 14 38<br>71 47 14<br>030227 | 52-57*MB | | | | | | NAT<br>DC 740 |
| 020E023 | . . . HOE (RIVIERE) PRES DE LA RIVIERE ASCOT | 145 | 45 18 05<br>71 49 18<br>030218 | 59*RB | 60-62 RB | | | | | NAT<br>DC 740 |
| 020E041 | . . . . ASCOT (RIVIERE) A MARTINVILLE | | 45 16 15<br>71 43 17<br>030229 | 53-58*MB | | | | | | NAT<br>DC 740 |
| 020E021 | . . . . ASCOT (RUVUERE) EN AMONT DU RUISSEAU HASELTINE | 210 | 45 18 30<br>71 46 06<br>030217 | 54 MB | 55-59 MC | 60-65 RC | | | | REG<br>DC 740 |
| 020E042 | . . . . ASCOT (RIVIERE) PRES DU RUISSEAU HASELTINE | 214 | 45 19 20<br>71 46 23<br>030246 | 68-69 RC | 70-83 RB | | | | | NAT<br>DC 740 |
| 020E028 | . . . . ASCOT (RIVIERE) EN AMONT DE LA RIVIERE HOE | 324 | 45 19 02<br>71 49 10<br>030237 | 65-68 RC | | | | | | REG<br>DC 740 |
| 020E060 | . . NAGOG (RIVIERE) A NAGOG | 1 770 | 45 15 48<br>72 08 43<br>030276 | 30-83 PC | | | | | | REG<br>DC 730 |
| 020E014 | . . NAGOG (RIVIERE) A L'USINE DOMINION TEXTILES | | 45 15 48<br>72 08 38 | 34-69 MB | 70*RC | 71-83*MC | 1 | | | REG<br>DC 730 |
| 020E008 | . . NAGOG (RIVIERE) A LA CENTRALE DE NAGOG | 1 810 | 45 16 21<br>72 06 21<br>030228 | 11-83 PC | | | | | | REG<br>DC 710 |

M - MANUAL GAUGE
R - RECORDING GAUGE
P - POWER PLANT

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

1 - DATA NOT PUBLISHED

8 - TELEMETERING DEVICE INSTALLED

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . .
(YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA (km²) | GAUGE LOCATION | DISCHARGE RECORDS (•-STAGE ONLY 0-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | REMARKS |
|---|---|---|---|---|---|---|
| | SAINT-PIERRE (LAC):<br>. SAINT-FRANCOIS (RIVIERE): | | | | | |
| 020E059 | . . NAGOG (RIVIERE) A LA CENTRALE DE ROCK-FOREST | 1 960 | 45 20 33<br>71 59 37<br>030272 | 11-83 PC | | RBG<br>DC 780 |
| 020E006 | . . NAGOG (RIVIERE) A LA CENTRALE DE SHERBROOKE | 2 020 | 45 24 20<br>71 53 39<br>030221 | 19-83 PC | | RBG<br>DC 720 |
| 020E012 | . . . MEMPHREMAGOG (LAC) A MAGOG | | 45 16 01<br>72 09 38 | 20-65•MC 66-83•RC | 2<br>5<br>8 | RBG |
| 020E903 | . . . MEMPHREMAGOG (LAC) A NEWPORT-VERMONT (USGS 04295500) | 1 760 | 44 56 15<br>72 12 21<br>030285 | 30-83•RC | | RBG<br>DC 600 |
| 020E015 | . . . . LOVERING (LAC) | 36.5 | 45 08 48<br>72 09 15<br>030236 | 65-66•MC 65-83•RC | | RBG<br>DC 740 |
| 020E902 | . . . . CLYDE A NEWPORT VT (U.S.G.S. - 04296500) | 368 | 44 56 22<br>72 11 23<br>030287 | 51-83 RC | | RBG<br>DC 600 |
| 020E901 | . . . . BLACK RIVER A COVENTRY VT (U.S.G.S. - 0721614) | 316 | 44 52 08<br>72 16 16<br>030286 | 51-83 RC | | NAT<br>DC 600 |
| 020E056 | . . . . NICK (LAC) | | 45 12 30<br>72 19 15<br>030264 | 69-74•MS | | NAT<br>DC 740 |
| 020E058 | . . . . GILBERT (LAC) | | 45 13 15<br>72 17 05<br>030266 | 69-74•MS | | NAT<br>DC 740 |
| 020E057 | . . . . . PEASLEY (ETANG) | | 45 13 50<br>72 16 20<br>030265 | 69-74•MS | | NAT<br>DC 740 |
| 020F021 | . . CLEF (RUISSEAU DE LA) PRES DE LA RIVIERE SAINT-FRANCOIS-1 | 125 | 45 28 09<br>71 57 58<br>030263 | 73-78 RS | | NAT<br>DC 740 |
| 020F028 | . . CLEF (RUISSEAU DE LA) PRES DE LA RIVIERE SAINT-FRANCOIS-2 | 125 | 45 28 07<br>71 58 01<br>030289 | 72-73 RS | | NAT<br>DC 740 |
| 020F025 | . . BROMPTON (PETIT LAC) | | 45 26 55<br>72 06 30<br>030270 | 69-74•MS | | NAT<br>DC 740 |
| 020F008 | . . WATOPEKA (RIVIERE) AU RESERVOIR DE WINDSOR | 332 | 45 35 11<br>71 58 44<br>030226 | 36-37 MS 38-55 MC | | RBG<br>DC 740 |
| 020F006 | . . WATOPEKA (RIVIERE) PRES DE LA RIVIERE SAINT-FRANCOIS | 332 | 45 35 07<br>71 58 47<br>030223 | 55-65 MC 66-72 RC | | RBG<br>DC 740 |
| 020F016 | . . . WINDSOR (LAC) | | 45 39 02<br>71 53 06<br>030249 | 68-74•MS | | RBG<br>DC 740 |
| 020F027 | . . . STOKE (RIVIERE) A STOKE | 69.7 | 45 32 25<br>71 47 57<br>030273 | 72-78 RS | | NAT<br>DC 740 |
| 020F003 | . . SAUMON (RIVIERE AU) PRES DE LA RIVIERE SAINT-FRANCOIS | 272 | 45 36 18<br>72 08 23<br>030232 | 31 MS 32-36 MC | | NAT<br>DC 740 |
| 020F023 | . . . STUKELY (LAC) | | 45 23 40<br>72 13 50<br>030368 | 69-74•MS | | NAT<br>DC 740 |
| 020F022 | . . . BOWKER (LAC) | | 45 24 10<br>72 14 30<br>030267 | 69-74•MS | | NAT<br>DC 740 |
| 020F024 | . . . FRASER (LAC) | | 45 23 35<br>72 10 02<br>030269 | 69-74•MS | | NAT<br>DC 740 |
| 020F026 | . . . LA ROUCHE (LAC) | | 45 28 15<br>72 10 45<br>030271 | 69-74•MS | | NAT<br>DC 740 |
| 020F015 | . . . BROMPTON (LAC) | 138 | 45 27 45<br>72 08 00<br>030247 | 68-80•MC 81-83•RC | | NAT<br>DC 740 |
| 020F020 | . . SAINT-GERMAIN (RIVIERE) A DRUMMONDVILLE | 280 | 45 52 36<br>72 30 40<br>030262 | 72-78 RS 79-83 RC | 8 | NAT<br>DC 740 |
| 020C004 | . LOUP (RIVIERE DU) EN AVAL DU RUISSEAU CARUPEL | 774 | 46 36 02<br>73 11 11<br>052805 | 65-68 RC 69-83 RC | | RBG<br>DC 740 |
| 020C001 | . LOUP (RIVIERE DU) PRES DE SAINT-PAULIN | 1 380 | 46 25 04<br>72 57 21<br>052801 | 23 MS 26-65 MC | | RBG<br>DC 740 |

M - MANUAL GAUGE
R - RECORDING GAUGE
P - POWER PLANT

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

2 - INTERNATIONAL GAUGING STATION (IN CANADA)

5 - WATER QUALITY DATA AVAILABLE

8 - TELEMETERING DEVICE INSTALLED

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY 8-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | REMARKS |
|---|---|---|---|---|---|---|
| | SAINT-PIERRE (LAC): | | | | | |
| 020C005 | . LOUP (RIVIERE DU) A LOUISEVILLE | 1 430 | 46 17 47<br>72 54 46<br>052802 | 65 RC 66-72 RC | | REG<br>DC 740 |
| 020C012 | . . PINS ROUGES (LAC DES) | | 46 36 10<br>73 07 05<br>052807 | 69-74*M8 | | NAT<br>DC 740 |
| 020C010 | . . SACACOMIE (RIVIERE) EN AVAL DU LAC SACACOMIE | 52.8 | 46 30 43<br>73 12 39<br>052803 | 65-83 RC | | REG<br>DC 740 |
| 020C011 | . . SACACOMIE (DECHARGE DU LAC) EN AMONT DU LAC ROUGE | 52.8 | 46 29 47<br>73 14 27<br>052806 | 69-83 RC | | REG<br>DC 740 |
| 020C009 | . . . SACACOMIE (LAC) | 52.8 | 46 30 46<br>73 12 46<br>052804 | 65-83*RC | | REG<br>DC 740 |
| 020C014 | . YAMACHICHE (RIVIERE) EN AMONT DE LA ROUTE NO. 132 | 269 | 46 17 34<br>72 48 11<br>053003 | 77-79 M8 | | NAT<br>DC 740 |
| 020C013 | . . PETIT LAC GARROT | | 46 33 08<br>72 56 55<br>053001 | 68-74*M8 | | REG<br>DC 740 |
| 020C015 | . . LONG (PETIT LAC) | | 46 31 28<br>72 57 31<br>053002 | 68-74*M8 | | REG<br>DC 740 |
| 020D015 | . NICOLET (RIVIERE) A LA SORTIE DU LAC NICOLET | 13.3 | 45 49 20<br>71 35 42<br>030112 | 73 RS | | NAT<br>DC 740 |
| 020D007 | . NICOLET (RIVIERE) A NOTRE-DAME-DEHAM | | 45 54 18<br>71 44 01<br>030115 | 74-83*M8 | | NAT<br>DC 740 |
| 020D006 | . NICOLET (RIVIERE) A SAINT-ALBERT | | 46 00 02<br>72 05 15<br>030114 | 74-83*M8 | | NAT<br>DC 740 |
| 020D005 | . NICOLET (RIVIERE) | | 45 59 35<br>72 14 01<br>030113 | 74-83*M8 | | NAT<br>DC 740 |
| 020D003 | . NICOLET (RIVIERE) EN AVAL DE LA RIVIERE BULSTRODE | 1 540 | 46 03 23<br>72 18 23<br>030103 | 66 RC 67-83 RC | 8 | NAT<br>DC 740 |
| 020D012 | . . BULSTRODE (RIVIERE) A SAINT-VALERE-3 | 360 | 46 03 47<br>72 01 16<br>030104 | 66 RC 67-77 RC | | REG<br>DC 740 |
| 020D009 | . . BULSTRODE (RIVIERE) A SAINT-VALERE-2 | 342 | 46 04 12<br>71 58 37<br>030118 | 76-83*RC | 8 | REG<br>DC 740 |
| 020D010 | . . BULSTRODE (RIVIERE) A SAINT-VALERE-1 | 342 | 46 04 12<br>71 58 44<br>030106 | 71-74*RC 75-83 RC | | REG<br>DC 740 |
| 020D011 | . . BULSTRODE (RIVIERE) EN AMONT DE LA ROUTE NO. 116 | 250 | 46 08 19<br>71 48 34<br>030110 | 72-83 RS | | NAT<br>DC 740 |
| 020D016 | . . . PINS (RIVIERE DES) A WARWICK | 90.6 | 45 56 12<br>71 59 29<br>030116 | 74-83*M8 | | NAT<br>DC 740 |
| 020D013 | . . . NOIRE (RIVIERE) PRES DE LA RIVIERE BULSTRODE-1 | 29.5 | 46 06 46<br>72 03 28<br>030117 | 76-79 RS | | NAT<br>DC 740 |
| 020D014 | . . . NOIRE (RIVIERE) PRES DE LA RIVIERE BULSTRODE-2 | 51.5 | 46 05 04<br>72 05 41<br>030111 | 73-75 RS | | NAT<br>DC 740 |
| 020D001 | . . NICOLET SUD-OUEST (RIVIERE) PRES D'ASBESTOS | 544 | 45 47 30<br>71 58 09<br>030101 | 29-67 RC 68-83 RC | | REG<br>DC 740 |
| 020D004 | . . NICOLET SUD-OUEST (RIVIERE) A LA VISITATION | 1 560 | 46 07 47<br>72 35 45<br>030105 | 68-79*RC 80-83*RC | | NAT<br>DC 740 |
| 020D008 | . . . TROIS LACS (LES) | 513 | 45 48 20<br>71 54 34<br>030102 | 65-80*RC 81-83*RC | | REG<br>DC 740 |
| 020D017 | . . . DANVILLE (RIVIERE) EN AMONT DE LA ROUTE NO. 116 | 70.4 | 45 45 01<br>71 59 45<br>030109 | 72-78 RS | | NAT<br>DC 740 |
| 020D019 | . . . PATATE (RUISSEAU A) PRES DE LA RIVIERE NICOLET SUD-OUEST | 62.9 | 45 57 51<br>72 13 43<br>030108 | 72-78 RS | | NAT<br>DC 740 |
| 020D018 | . . . SAULTS (RIVIERE DES) PRES DE LA RIVIERE NICOLET SUD-OUEST | 140 | 46 01 27<br>72 28 45<br>030107 | 72-79 RS | | NAT<br>DC 740 |

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S - SEASONAL OPERATION

8 - TELEMETERING DEVICE INSTALLED

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . .
(YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | SAINT-LAURENT (FLEUVE): | | | | |
| 02NA003 | . SAINT-MAURICE (RIVIERE) AU RESERVOIR GOUIN | 9 450 | 48 21 15<br>74 06 05<br>050101 | 13-83*MC | REG<br>DC 720 |
| 02NA001 | . SAINT-MAURICE (RIVIERE) EN AVAL DU BARRAGE GOUIN | 9 480 | 48 20 10<br>74 03 31<br>050122 | 13-60 MC 61-65 RC 66-83 RC | REG<br>DC 740 |
| 02NC001 | . SAINT-MAURICE (RIVIERE) PRES DE SANMAUR | 17 800 | 47 53 49<br>73 46 34<br>050111 | 18-27*MC 28-43 MC 54-65 RS<br>66-72 RS | REG<br>DC 740 |
| 02NC004 | . SAINT-MAURICE (RIVIERE) A WINDIGO | | 47 46 18<br>73 20 00<br>050134 | 18-22*MS | REG<br>DC 740 |
| 02NC002 | . SAINT-MAURICE (RIVIERE) A LA CENTRALE DU RAPIDE BLANC | 22 600 | 47 47 47<br>72 58 06<br>050112 | 34-83 PC | REG<br>DC 720 |
| 02NC003 | . SAINT-MAURICE (RIVIERE) A LA CENTRALE TRENCHE | 25 700 | 47 45 14<br>72 52 45<br>050113 | 50-83 PC | REG<br>DC 720 |
| 02NE003 | . SAINT-MAURICE (RIVIERE) EN AVAL DE LA RIVIERE VERMILLON | 28 500 | 47 36 45<br>72 54 51<br>050127 | 27-35 MC 36-57 MS | REG<br>DC 740 |
| 02NE001 | . SAINT-MAURICE (RIVIERE) A FITZPATRICK | 30 600 | 47 28 42<br>72 46 36<br>050141 | 22-23 MS 24-25*MS | REG<br>DC 740 |
| 02NE002 | . SAINT-MAURICE (RIVIERE) A LA CENTRALE DE LA TUQUE | 32 100 | 47 26 39<br>72 47 51<br>050114 | 27-83 PC | REG<br>DC 720 |
| 02NG004 | . SAINT-MAURICE (RIVIERE) EN AVAL DE LA RIVIERE MATAWIN | 40 400 | 46 53 37<br>72 55 48<br>050109 | 29-35 MC 36-54 MS 55-61 RS | REG<br>DC 740 |
| 02NG001 | . SAINT-MAURICE (RIVIERE) A LA CENTRALE DE GRANDE-MERE | 42 000 | 46 36 57<br>72 40 46<br>050115 | 00-83 PC | REG<br>DC 720 |
| 02NG006 | . SAINT-MAURICE (RIVIERE) A LA CENTRALE DE SHAWINIGAN | 42 200 | 46 32 08<br>72 45 57<br>050131 | 00-83 PC | REG<br>DC 720 |
| 02NG005 | . SAINT-MAURICE (RIVIERE) A LA CENTRALE DE LA GABELLE | 42 700 | 46 26 58<br>72 44 24<br>050133 | 28-83 PC | REG<br>DC 720 |
| 02NB003 | . . MANOUANE (RIVIERE) AU RESERVOIR KEMPT | 1 500 | 47 33 00<br>74 11 00<br>050104 | 18-78*MC 79-83*RC | REG<br>DC 720 |
| 02NB002 | . . MANOUANE (RIVIERE) EN AVAL DU BARRAGE MANOUANE | 2 240 | 47 37 56<br>74 00 12<br>050121 | 18-83 MC | REG<br>DC 720 |
| 02NB006 | . . MANOUANE (RIVIERE) AU RESERVOIR MANOUANE | 2 240 | 47 38 04<br>74 00 00<br>050103 | 18-78*MC 79-83*RC | REG<br>DC 720 |
| 02NB001 | . . MANOUANE (RIVIERE) AU RESERVOIR CHATEAU VERT | 3 060 | 47 45 31<br>73 53 37<br>050102 | 18-78*MC 79-83*RC | REG<br>DC 720 |
| 02NB005 | . . . MONDOMAC (RIVIERE) AU RESEVOIR MONDOMAC | 326 | 47 27 08<br>73 55 58<br>050105 | 44-72*MC | REG<br>DC 720 |
| 02NB004 | . . . . SINCENNES (LAC) AU RESERVOIR SINCENNES | 51.8 | 47 32 13<br>73 53 17<br>050106 | 44-72*MC | REG<br>DC 720 |
| 02NC005 | . . FLAMAND (RIVIERE) | 922 | 47 42 49<br>73 16 57<br>050128 | 10-16*MS | NAT<br>DC 740 |
| 02ND002 | . . VERMILLON (RIVIERE) A VERMILLON | 2 670 | 47 4. 19<br>72 00 04<br>050125 | 25-28 MC | RBG<br>DC 740 |
| 02ND001 | . . VERMILLON (RIVIERE) PRES DE LA RIVIERE SAINT-MAURICE | 2 670 | 47 39 20<br>72 57 46<br>050116 | 28-64 MC 65-83 RC | RBG<br>DC 740 |
| 02NE011 | . . CROCHE (RIVIERE) EN AVAL DU RUISSEAU CHANGY | 1 570 | 47 46 02<br>72 44 12<br>050135 | 65-83 RC | NAT<br>DC 740 |
| 02NE007 | . . CROCHE (RIVIERE) A LA CROCHE | 1 850 | 47 35 03<br>72 44 35<br>050117 | 37-65 MC | NAT<br>DC 740 |
| 02NE006 | . . CROCHE (RIVIERE) PRES DE LA RIVIERE SAINT-MAURICE - 3 | | 47 34 21<br>72 44 25<br>050130 | 37-42*MC 43-63*MS | NAT<br>DC 740 |
| 02NE005 | . . CROCHE (RIVIERE) PRES DE LA RIVIERE SAINT-MAURICE - 2 | | 47 32 35<br>72 44 11<br>050129 | 37-42*MC 43-63*MS | NAT<br>DC 740 |

M - MANUAL GAUGE
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NAT - NATURAL FLOW
RBG - REGULATED SINCE 19 . .
(YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA (km²) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | SAINT-LAURENT (FLEUVE):<br>. SAINT-MAURICE (RIVIERE): | | | | |
| 02NE004 | . . CROCHE (RIVIERE) PRES DE LA RIVIERE SAINT-MAURICE - 1 | | 47 30 16<br>72 46 30<br>050132 | 37-43*MC | NAT<br>DC 740 |
| | . . RATS (RIVIERE AUX): | | | | |
| 02NE009 | . . . CINCONSINE (RUISSEAU) AU RESERVOIR CINCONSINE | 211 | 47 22 41<br>73 01 37<br>050107 | 44-67*MC 68-72*M# | REG<br>DC 720 |
| | . SAINT-MAURICE (RIVIERE): | | | | |
| 02NF004 | . . MATAWIN (RIVIERE) EN AMONT DE LA ROUTE NO. 131 | 1 080 | 46 39 57<br>73 58 34<br>050143 | 75-79 RC | NAT<br>DC 740 |
| 02NF003 | . . MATAWIN (RIVIERE) A SAINT-MICHEL-DES-SAINTS | 1 390 | 46 41 09<br>73 58 51<br>050119 | 31-38 MC 39-40 MS 41-69 MC<br>70-83 RC | NAT<br>DC 740 |
| 02NF002 | . . MATAWIN (RIVIERE) AU RESERVOIR MATAWIN | 4 070 | 46 51 48<br>73 39 30<br>050108 | 30-78*MC 79-83*RC | REG<br>DC 720 |
| 02NF005 | . . MATAWIN (RIVIERE) EN AVAL DU BARRAGE MATAWIN | 4 070 | 46 51 53<br>73 38 59<br>050120 | 30-78 MC 79-83 RC | REG<br>DC 720 |
| 02NF001 | . . MATAWIN (RIVIERE)PRES DE LA RIVIERE SAINT-MAURICE | 5 540 | 46 54 04<br>72 57 06<br>050110 | 25-48 MC 49-51 MS 52-61 RC | REG<br>DC 740 |
| 02NG013 | . . MEKINAC (LAC) | 883 | 46 59 15<br>72 39 20<br>050124 | 63*MS | REG<br>DC 740 |
| 02NG011 | . . MEKINAC (RIVIERE) AU RESERVOIR MEKINAC | 883 | 46 58 34<br>72 39 20<br>050123 | 63*MS | REG<br>DC 740 |
| 02NG012 | . . MEKINAC (RIVIERE) EN AVAL DE SAINT-JOSEPH-DE-MEKINAC | 997 | 46 54 25<br>72 42 56<br>050126 | 25-28 MC | REG<br>DC 740 |
| 02NG002 | . . MEKINAK (RIVIERE) PRES DE LA RIVIERE SAINT-MAURICE | 997 | 46 53 47<br>72 43 36<br>050118 | 28-64 MC 65-72 RC | REG<br>DC 740 |
| 02NG018 | . . PECHE (LAC A LA) | | 46 39 15<br>72 50 45<br>050140 | 69-74*M# | NAT<br>DC 740 |
| 02NG017 | . . PILES (LAC DES) | | 46 38 30<br>72 46 50<br>050139 | 69-74*M# 77-83*RC | NAT<br>DC 740 |
| 02NG009 | . . SHAWINIGAN (RIVIERE) PRES DE LA RIVIERE SAINT-MAURICE | 477 | 46 34 48<br>72 45 09<br>050142 | 27-32 MC | REG<br>DC 740 |
| 02NG016 | . . . GOULET (LAC) | | 46 36 23<br>72 56 47<br>050138 | 68-74*M# | REG<br>DC 740 |
| 02NG015 | . . . BRULE (LAC) | | 46 36 20<br>72 56 44<br>050137 | 68-74*M# | REG<br>DC 740 |
| 02NG014 | . . . SOURIS (LAC DES) | | 46 35 05<br>72 59 02<br>050136 | 66-71*RC | REG<br>DC 740 |
| 02PL009 | . BECANCOUR (RIVIERE) EN AVAL DU RUISSEAU SALABERRY | 233 | 46 02 39<br>71 26 51<br>024013 | 79-83 RC | NAT<br>DC 740 |
| 02PL003 | . WILLIAM (LAC) | 637 | 46 07 15<br>71 33 53<br>024006 | 68-83*M# | REG<br>DC 740 |
| 02PL004 | . BECANCOUR (RIVIERE) A LA SORTIE DU LAC JOSEPH | 725 | 46 13 38<br>71 31 28<br>024008 | 74-83*M# | NAT<br>DC 740 |
| 02PL005 | . BECANCOUR (RIVIERE) EN AMONT DE LA RIVIERE PALMER | 922 | 46 18 22<br>71 27 05<br>024003 | 66 RC 67-83 RC | NAT<br>DC 740 |
| 02PL001 | . BECANCOUR (RIVIERE) A LYSTER | 1 410 | 46 22 08<br>71 37 21<br>024001 | 21-68 MC | NAT<br>DC 740 |
| 02PL006 | . BECANCOUR (RIVIERE) A DAVELUVILLE | 2 220 | 46 12 51<br>72 08 28<br>024002 | 65-67 R# | NAT<br>DC 740 |
| 02PL007 | . BECANCOUR (RIVIERE) PRES DE SAINT-SYLVERE | 2 340 | 46 11 41<br>72 17 02<br>024007 | 69-83 RC | NAT<br>DC 740 |

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(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | SAINT-LAURENT (FLEUVE): | | | | |
| 02PL008 | . BECANCOUR (RIVIERE) A BECANCOUR | | 46 21 10<br>72 26 22<br>024009 | 74-83*M# | NAT<br>DC 740 |
| 02PL002 | . . BECANCOUR (LAC) | | 46 04 00<br>71 14 40<br>024005 | 69-83*M# | NAT<br>DC 740 |
| 02PL012 | . . BULLARD (RUISSEAU) A SAINT-JEAN-DE-BREBEUF | 36.0 | 46 10 32<br>71 27 28<br>024010 | 77-83 RS | NAT<br>DC 740 |
| 02PL013 | . . BULLARD (RUISSEAU) A MILLFIELD | 89.4 | 46 12 36<br>71 29 17<br>024011 | 72-78 RS | NAT<br>DC 740 |
| 02PL011 | . . PALMER (RIVIERE) EN AMONT DE LA RIVIERE OSGOODE | 210 | 46 18 02<br>71 22 12<br>024012 | 73-78 RS | NAT<br>DC 740 |
| 02PL010 | . . BOURBON (RIVIERE) A PLESSISVILLE | 99.5 | 46 13 10<br>71 46 39<br>024004 | 66 RC 67-72 RC | REG<br>DC 740 |
| 02PK006 | . GENTILLY (RIVIERE)-1 | | 46 21 23<br>72 18 39<br>023901 | 68-77*MC | NAT<br>DC 740 |
| 02PK007 | . GENTILLY (RIVIERE)-2 | 295 | 46 22 30<br>72 19 36<br>023902 | 72-78 RS | NAT<br>DC 740 |
| 02PA006 | . BATISCAN (RIVIERE) EN AMONT DE LA RIVIERE A PIERRE | 2 870 | 47 02 25<br>72 16 46<br>050305 | 67-83 RC | NAT<br>DC 740 |
| 02PA001 | . BATISCAN (RIVIERE) PRES DE LA RIVIERE DES ENVIES | 4 480 | 46 36 37<br>72 23 00<br>050302 | 17-21 M# 22-42 MC | REG<br>DC 740 |
| 02PA007 | . BATISCAN (RIVIERE) EN AVAL DE LA RIVIERE DES ENVIES | 4 480 | 46 35 01<br>72 24 17<br>050304 | 67-83 RC | NAT<br>DC 740 |
| 02PA003 | . BATISCAN (RIVIERE) A LA CENTRALE DE SAINT-NARCISSE | 4 580 | 46 32 55<br>72 24 37<br>050301 | 31-83 PC | REG<br>DC 720 |
| 02PA002 | . . PIERRE (RIVIERE A) PRES DE RIVIERE A PIERRE | 388 | 46 59 25<br>72 11 02<br>050306 | 28-31 MC | REG<br>DC 740 |
| 02PA009 | . . SABLES (LAC AUX) | 59.0 | 46 52 05<br>72 23 20<br>050307 | 71-83*MC | NAT<br>DC 740 |
| 02PA008 | . . ENVIES (RIVIERE DES) PRES DE LA RIVIERE BATISCAN | 477 | 46 36 28<br>72 23 10<br>050303 | 28-30 M# | NAT<br>DC 740 |
| 02PB028 | . SAINTE-ANNE (LAC) | | 47 15 31<br>71 39 47<br>050432 | 69-72*M# | NAT<br>DC 740 |
| 02PB007 | . SAINTE-ANNE (RIVIERE) EN AVAL DE LA RIVIERE VERTE | 733 | 46 56 52<br>71 47 57<br>050423 | 66-72 RC | NAT<br>DC 740 |
| 02PB005 | . SAINTE-ANNE (RIVIERE) EN AMONT DU BRAS DU NORD NO. 2 | 751 | 46 54 39<br>71 49 37<br>050402 | 51-58 MC 59-67 RC | NAT<br>DC 740 |
| 02PB014 | . SAINTE-ANNE (RIVIERE) EN AMONT DU BRAS DU NORD NO. 5 | 754 | 46 54 07<br>71 49 16<br>050419 | 65-72*M# | NAT<br>DC 740 |
| 02PB013 | . SAINTE-ANNE (RIVIERE) EN AMONT DU BRAS DU NORD NO. 4 | 756 | 46 53 48<br>71 49 49<br>050418 | 65-72*M# | NAT<br>DC 740 |
| 02PB003 | . SAINTE-ANNE (RIVIERE) EN AMONT DU BRAS DU NORD NO. 1 | 759 | 46 53 22<br>71 50 13<br>050406 | 49-64*MC 65-83*RC | NAT<br>DC 740 |
| 02PB017 | . SAINTE-ANNE (RIVIERE) EN AMONT DU BRAS DU NORD NO. 6 | 761 | 46 53 21<br>71 51 05<br>050410 | 65*RS | NAT<br>DC 740 |
| 02PB012 | . SAINTE-ANNE (RIVIERE) EN AMONT DU BRAS DU NORD NO. 3 | 761 | 46 53 23<br>71 50 44<br>050417 | 65-72*M# | NAT<br>DC 740 |
| 02PB011 | . SAINTE-ANNE (RIVIERE) PRES DE SAINT-RAYMOND | 1 540 | 46 53 15<br>71 51 19<br>050416 | 65-72*M# | NAT<br>DC 740 |
| 02PB008 | . SAINTE-ANNE (RIVIERE) PRES DE SAINT-RAYMOND-1 | 1 540 | 46 53 12<br>71 51 23<br>050404 | 53-64*MC 65-72*RC | NAT<br>DC 740 |
| 02PB010 | . SAINTE-ANNE (RIVIERE) PRES DE SAINT-RAYMOND | 1 540 | 46 53 10<br>71 51 22<br>050415 | 65-72*M# | NAT<br>DC 740 |

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NAT - NATURAL FLOW
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(YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA (km²) | GAUGE LOCATION | DISCHARGE RECORDS (•-STAGE ONLY ∮-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | SAINT-LAURENT (FLEUVE): | | | | |
| 02PB018 | . SAINTE-ANNE (RIVIERE) EN AMONT DU BRAS DU NORD NO. 7 | 1 540 | 46 52 51<br>71 51 35<br>050411 | 65•RS | NAT<br>DC 740 |
| 02PB009 | . SAINTE-ANNE (RIVIERE) PRES DE SAINT-RAYMOND | 1 550 | 46 52 23<br>71 51 51<br>050410 | 65-72•M∮ | NAT<br>DC 740 |
| 02PB021 | . SAINTE-ANNE (RIVIERE) A CHUTE-PANET-3 | 1 550 | 46 52 17<br>71 51 56<br>050412 | 65•RS | NAT<br>DC 740 |
| 02PB020 | . SAINTE-ANNE (RIVIERE) A CHUTE-PANET-2 | 1 550 | 46 51 42<br>71 52 18<br>050405 | 53-64•MC 65-72•RC | REG<br>DC 740 |
| 02PB019 | . SAINTE-ANNE (RIVIERE) A CHUTE-PANET-1 | 1 550 | 46 51 10<br>71 52 39<br>050408 | 65 RC 66-83 RC<br>8 | REG<br>DC 740 |
| 02PB022 | . SAINTE-ANNE (RIVIERE) A LA CENTRALE DE SAINTE-CHRISTINE | 1 570 | 46 50 19<br>71 56 27<br>050413 | 30-83 PC | REG<br>DC 358 |
| 02PB002 | . SAINTE-ANNE (RIVIERE) A LA CENTRALE DE SAINT-ALBAN | 1 800 | 46 42 25<br>72 05 00<br>050401 | 19-22 PC 27-83 PC | REG<br>DC 720 |
| 02PB001 | . SAINTE-ANNE (RIVIERE) PRES DE SAINT-CASIMIR | 1 810 | 46 40 37<br>72 05 47<br>050407 | 25-26 MC 27-28•MS | REG<br>DC 740 |
| 02PB037 | . SAINTE-ANNE (RIVIERE) A LA PERADE-1 | 2 680 | 46 37 35<br>72 12 00<br>050438 | 79-83 RC | REG<br>DC 740 |
| 02PB038 | . SAINTE-ANNE (RIVIERE) A LA PERADE-2 | 2 690 | 46 33 45<br>72 12 29<br>050428 | 79-80•RC | REG<br>DC 740 |
| 02PB026 | . . TOURILLI (RIVIERE) A LA SORTIE DU LAC CHARLOT | 181 | 47 12 46<br>71 31 54<br>050427 | 67-72 RC | REG<br>DC 740 |
| 02PB029 | . . . MARTEL (LAC) | | 47 20 56<br>71 37 48<br>050433 | 69-72•M∮ | NAT<br>DC 740 |
| 02PB030 | . . . GREGORY (LAC) | | 47 21 04<br>71 35 20<br>050434 | 69-72•M∮ | NAT<br>DC 740 |
| 02PB027 | . . . CHARLOT (LAC) | 181 | 47 12 46<br>71 31 54<br>050431 | 69-72•M∮ | REG<br>DC 740 |
| 02PB024 | . . TALAYARDE (RIVIERE) | 120 | 46 59 51<br>71 44 36<br>050425 | 67-72 RS | NAT<br>DC 740 |
| 02PB004 | . . SAINTE-ANNE (RIVIERE) (BRAS DU NORD DE LA) | 764 | 46 54 58<br>71 51 31<br>050403 | 49-50 MS 51-52 MC 53-64 RC<br>65-72•M∮ | NAT<br>DC 740 |
| 02PB016 | . . SAINTE-ANNE(RIVIERE)(BRAS DU NORD DE LA) PRES DE LA RIVIERE STE-ANNE 1 | 769 | 46 54 14<br>71 51 36<br>050422 | 65-72•M∮ | NAT<br>DC 740 |
| 02PB015 | . . SAINTE-ANNE (RIVIERE) (BRAS DU NORD DE LA) PRES DE SAINT-RAYMOND | 772 | 46 53 54<br>71 51 00<br>050421 | 65-72•M∮ | NAT<br>DC 740 |
| 02PB023 | . . SAINTE-ANNE(RIVIERE)(BRAS DU NORD DE LA) PRES DE LA RIVIERE STE-ANNE-2 | 774 | 46 53 30<br>71 51 15<br>050420 | 65-72•M∮ | NAT<br>DC 740 |
| 02PB031 | . . . SOIXANTE ARPENTS (LAC DES) | | 47 01 00<br>71 59 20<br>050435 | 69-72•M∮ | NAT<br>DC 740 |
| 02PB006 | . . . SAINTE-ANNE (RIVIERE) (BRAS DU NORD DE LA) EN AMONT | 642 | 46 58 18<br>71 51 16<br>050409 | 65 RC 66-83 RC | NAT<br>DC 740 |
| 02PB032 | . . . . DRUCILLA (LAC) | | 47 11 16<br>71 55 43<br>050436 | 69-72•M∮ | NAT<br>DC 740 |
| 02PB025 | . . . . NEILSON (RIVIERE) A LA SORTIE DU LAC NEILSON | 218 | 47 11 47<br>71 56 51<br>050426 | 68-72 RC | NAT<br>DC 740 |
| 02PB033 | . . NOIRE (RIVIERE) PRES DU LAC LONG | 282 | 46 48 48<br>72 06 02<br>050424 | 67-72 RC | NAT<br>DC 740 |
| 02PB034 | . . NOIRE (RIVIERE) PRES DE LA RIVIERE SAINTE-ANNE | 570 | 46 39 55<br>72 07 37<br>050429 | 73-75 RS | NAT<br>DC 740 |
| 02PB036 | . . . BLANC (LAC) | 65.0 | 46 49 12<br>72 15 25<br>050437 | 71-83•RC | NAT<br>DC 740 |

M - MANUAL GAUGE
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C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

8 - TELEMETERING DEVICE INSTALLED

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY B-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | REMARKS |
|---|---|---|---|---|---|---|
| | SAINT-LAURENT (FLEUVE):<br>. SAINTE-ANNE (RIVIERE): | | | | | |
| 02PB035 | . . CHAREST (RIVIERE) | 40.1 | 46 46 18<br>72 19 28<br>050430 | 75- *M# | | NAT<br>DC 740 |
| 02PK005 | . CHENE (PETIT RIVIERE DU) A SAINTE-CECILE-DE-LEVRARD | 352 | 46 30 00<br>72 06 28<br>023701 | 72-78 RS 79-83 RC | 6 | NAT<br>DC 740 |
| 02PK004 | . . CHEVREUILS (RIVIERE AUX) EN AMON DE LA RIVIERE DU CHENE | 55.9 | 46 24 40<br>71 36 58<br>023601 | 72-77 RS | | NAT<br>DC 740 |
| 02PC009 | . PORTNEUF (RIVIERE) PRES DE PORTNEUF | 355 | 46 42 33<br>71 52 29<br>050701 | 66-83 RC | | NAT<br>DC 740 |
| 02PC004 | . JACQUES-CARTIER (RIVIERE) AU RESERVOIR JACQUES-CARTIER | 198 | 47 32 10<br>71 13 27<br>050802 | 23-83*MC | | REG<br>DC 245 |
| 02PC008 | . JACQUES-CARTIER (RIVIERE) A TEWKESBURY | 1 758 | 47 03 36<br>71 25 42<br>050804 | 72-73 RC | | REG<br>DC 720 |
| 02PC002 | . JACQUES-CARTIER (RIVIERE) PRES DE SAINT-GABRIEL | 2 010 | 46 53 23<br>71 31 38<br>050801 | 23-57 MC 63-65 RC 66-83 RC | 8 | REG<br>DC 740 |
| 02PC001 | . JACQUES-CARTIER (RIVIERE) A DONNACONA | 2 350 | 46 49 30<br>71 42 00<br>050803 | 18-23 PC | | REG<br>DC 245 |
| 02PC013 | . . VALOIS (LAC) | 19.5 | 47 30 39<br>71 19 50<br>050808 | 79-83*RC | | NAT<br>DC 740 |
| 02PC014 | . . CHAMPLAIN (LAC) | 17.3 | 47 28 15<br>71 27 46<br>050809 | 79-83*RC | | NAT<br>DC 740 |
| 02PC011 | . . PINS (RIVIERE AUX) AU RESERVOIR SAINT-JOSEPH | 213 | 46 52 09<br>71 38 27<br>050805 | 48-67*MC 68-83*RC | 8 | REG<br>DC 740 |
| 02PC010 | . . PINS (RIVIERE AUX) PRES DE LA RIVIERE JACQUES-CARTIER | 213 | 46 52 03<br>71 38 22<br>050807 | 76 RC 77-83 RC | | REG<br>DC 740 |
| 02PC012 | . . PINS (RIVIERE AUX) PRES DE LA RIVIERE JACQUES-CARTIER | 221 | 46 51 20<br>71 37 17<br>050806 | 28-30 MC 67-77 RC | | REG<br>DC 740 |
| 02PC015 | . . . TANTARE (LAC) | 10.5 | 47 03 37<br>71 32 00<br>050810 | 79-83 RC | | NAT<br>DC 740 |
| 02PC016 | . . POMMES (RIVIERE AUX) | 72.3 | 46 42 25<br>71 40 15<br>050811 | 79-83 RC | | NAT<br>DC 740 |
| 02PK003 | . BOURRET (RIVIERE) | 66.6 | 46 38 52<br>71 35 36<br>023501 | 73-78 RS | | NAT<br>DC 740 |
| 02PK002 | . AUNEUSE (RIVIERE) | 59.6 | 46 40 18<br>71 25 05<br>025001 | 75- *M# | | NAT<br>DC 740 |
| 02PD016 | . CAP-ROUGE (RIVIERE DU) | 70.7 | 46 45 51<br>71 21 29<br>053901 | 74-79 RC | | PAT<br>DC 740 |
| 02PJ012 | . CHAUDIERE (RIVIERE) EN AVAL DU BARRAGE A MEGANTIC | 777 | 45 34 26<br>70 52 50<br>023427 | 65-67*BC 76-83 RC | 8 | REG<br>DC 740 |
| 02PJ011 | . CHAUDIERE (RIVIERE) A MEGANTIC | 777 | 45 34 36<br>70 52 50<br>023420 | 64-65 MC | | NAT<br>DC 740 |
| 02PJ009 | . CHAUDIERE (RIVIERE) AU BARRAGE STEARN | | 45 35 12<br>70 51 40<br>023410 | 62-64*MS | | NAT<br>DC 740 |
| 02PJ010 | . CHAUDIERE (RIVIERE) A LA CENTRALE DE MEGANTIC | | 45 40 02<br>70 47 57<br>023416 | 62-63*MS | | REG<br>DC 740 |
| 02PJ002 | . CHAUDIERE (RIVIERE) EN AVAL DU RUISSEAU DROLET | 1 170 | 45 41 30<br>70 47 09<br>023403 | 15-66 MC 67-83 RC | | REG<br>DC 740 |
| 02PJ013 | . CHAUDIERE (RIVIERE) EN AVAL DU RUISSEAU DROLET | 1 170 | 45 42 27<br>70 45 47<br>023424 | 64-68*RC | | NAT<br>DC 740 |
| 02PJ016 | . CHAUDIERE (RIVIERE) A SAINT-MARTIN | | 45 57 30<br>70 39 30<br>023414 | 15-21*MC | | REG<br>DC 740 |
| 02PJ015 | . CHAUDIERE (RIVIERE) AU RESERVOIR SARTIGAN | 3 080 | 46 05 52<br>70 39 22<br>023430 | 67-83*RC | 8 | REG<br>DC 740 |

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(YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA (km²) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY 0-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | SAINT-LAURENT (FLEUVE): | | | | |
| 02PJ014 | CHAUDIERE (RIVIERE) EN AVAL DU BARRAGE SARTIGAN | 3 080 | 46 05 52<br>70 39 22<br>023429 | 68-72 DC 79-83 DC | RBG<br>DC 740 |
| 02PJ017 | . CHAUDIERE (RIVIERE) A SAINT-GEORGES | | 46 07 05<br>70 40 23<br>023413 | 36*M9 63-66*MS 65-72*MC | NAT<br>DC 740 |
| 02PJ019 | . CHAUDIERE (RIVIERE) A BEAUCEVILLE | 4 090 | 46 12 06<br>70 44 01<br>023419 | 64-65 DC | NAT<br>DC 740 |
| 02PJ018 | . CHAUDIERE (RIVIERE) A BEAUCEVILLE | 4 090 | 46 12 06<br>70 44 02<br>023426 | 65- DC | RBG<br>DC 740 |
| 02PJ021 | . CHAUDIERE (RIVIERE) A BEAUCEVILLE | | 46 12 36<br>70 46 31<br>023405 | 63-72*MC | NAT<br>DC 740 |
| 02PJ020 | . CHAUDIERE (RIVIERE) | | 46 14 49<br>70 49 02<br>023418 | 64*MS 65-72*MC | NAT<br>DC 740 |
| 02PJ003 | . CHAUDIERE (RIVIERE) A SAINT-JOSEPH-DE-BEAUCE | 5 180 | 46 18 20<br>70 53 08<br>023408 | 15-16 MS 17-25 MC 26-83*MC | RBG<br>DC 740 |
| 02PJ022 | . CHAUDIERE (RIVIERE) A VALLEE-JONCTION | | 46 22 38<br>70 55 43<br>023404 | 63-74*MC | NAT<br>DC 740 |
| 02PJ006 | . CHAUDIERE (RIVIERE) A SAINTE-MARIE | 5 570 | 46 26 09<br>70 01 18<br>023407 | 20-25*MC 24-25 MC 26-83*MC | RBG<br>DC 740 |
| 02PJ023 | . CHAUDIERE (RIVIERE) A SAINTE-MARIE | 5 670 | 46 27 49<br>71 03 31<br>023417 | 64-71*MS | NAT<br>DC 740 |
| 02PJ004 | . CHAUDIERE (RIVIERE) A SCOTT-JONCTION | 5 720 | 46 30 14<br>71 04 25<br>023406 | 15-17*MC 18-62*MS 63-83*MC | RBG<br>DC 740 |
| 02PJ005 | . CHAUDIERE (RIVIERE) A SAINT-LAMBERT-DE-LEVIS | 5 830 | 46 35 16<br>71 12 59<br>023402 | 15-19 MS 20-62 MC 63-83 MC | RBG<br>DC 740 |
| 02PJ001 | . . NEGANTIC (LAC) A NEGANTIC | 777 | 45 34 25<br>70 53 06<br>023409 | 14-63*MC 64-74*MC 75-76*MC<br>77-83*MC | RBG<br>DC 740 |
| 02PJ024 | . . . ARAIGNEES (LAC AUX) | | 45 27 54<br>70 51 18<br>023411 | 62-63*MS | NAT<br>DC 740 |
| 02PJ040 | . . . ARNOLD (RIVIERE) EN AMONT DE LA RIVIERE CLINTON | 140 | 45 24 48<br>70 51 59<br>023437 | 72-78 MS | NAT<br>DC 740 |
| 02PJ025 | . . . VICTORIA (RIVIERE) | 145 | 45 32 14<br>70 56 36<br>023412 | 62-72*MS | NAT<br>DC 740 |
| 02PJ032 | . . TROIS MILLES (LAC) | | 45 40 41<br>70 59 59<br>023431 | 68-74*MS | NAT<br>DC 740 |
| 02PJ038 | . . SAMSON (RIVIERE) EN AVAL DE LA RIVIERE DU BARRAGE | 110 | 45 42 02<br>70 39 56<br>023440 | 72-83 MS | NAT<br>DC 740 |
| 02PJ033 | . . TRUITE (RIVIERE A LA) | 47.4 | 45 38 01<br>70 37 46<br>023434 | 73-78 MS | NAT<br>DC 740 |
| 02PJ027 | . . LINIERE (RIVIERE) | 381 | 45 56 48<br>70 27 35<br>023433 | 72-83 MS | NAT<br>DC 740 |
| 02PJ029 | . . LINIERE (RIVIERE) A SAINT-COME-1 | 808 | 46 03 30<br>70 31 36<br>023428 | 66-72 MC | NAT<br>DC 740 |
| 02PJ028 | . . LINIERE (RIVIERE) A SAINT-COME-2 | 808 | 46 03 31<br>70 31 40<br>023423 | 64-66 MC | NAT<br>DC 740 |
| 02PJ030 | . . FAMINE (RIVIERE) A SAINT-GEORGES | 686 | 46 09 51<br>70 38 23<br>023422 | 64-65 MC 66-83 MC | NAT<br>DC 740 |
| 02PJ008 | . . . VEUILLEUX (RIVIERE) PRES DE LA RIVIERE FAMINE | 110 | 46 16 19<br>70 23 17<br>023425 | 35-36*MC 37-46 MS | NAT<br>DC 740 |
| 03PJ035 | . . . ABENAQUIS (RIVIERE DES) | 150 | 46 13 24<br>70 31 17<br>023436 | 72-78 MS | NAT<br>DC 740 |
| 02PJ039 | . . POZER (RIVIERE) | 154 | 46 07 10<br>70 41 47<br>023435 | 72-78 MS | NAT<br>DC 740 |

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(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA (km²) | GAUGE LOCATION | DISCHARGE RECORDS (•-STAGE ONLY ◊-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | SAINT-LAURENT (FLEUVE); . CHAUDIERE (RIVIERE); | | | | |
| 02PJ037 | . . PLANTES (RIVIERE DES)-1 | 113 | 46 15 24<br>70 48 45<br>023439 | 72-77 RS | NAT<br>DC 740 |
| 02PJ036 | . . PLANTES (RIVIERE DES)-2 | 111 | 46 15 51<br>70 47 40<br>023415 | 77-78 RS | NAT<br>DC 740 |
| 02PJ031 | . . SAINT-VICTOR (RIVIERE) | 668 | 46 12 06<br>70 53 38<br>023421 | 64-65 RC 66-72 RC | NAT<br>DC 740 |
| 02PJ036 | . . HAUSAU (RIVIERE) | 40.4 | 46 22 59<br>70 57 30<br>023438 | 72-78 RS | NAT<br>DC 740 |
| 02PJ007 | . . BEAURIVAGE (RIVIERE) A SAINTE-ETIENNE | 707 | 46 39 33<br>71 17 19<br>023401 | 25-63 RC 64-83 RC | NAT<br>DC 740 |
| 02PJ034 | . . . HENRI (BRAS D') | 138 | 46 32 25<br>71 20 20<br>023432 | 72-83 RS | 6 NAT<br>DC 740 |
| 02PH004 | . ETCHEMIN (RIVIERE) A SAINT-HENRI-DE-LEVIS | 1 130 | 46 38 08<br>71 02 41<br>023301 | 19-65 RC 66-68 RC 69-72 RC<br>73-83•RC | REG<br>DC 740 |
| 02PH011 | . ETCHEMIN (RIVIERE) A SAINT-HENRI | 1 160 | 46 41 28<br>71 04 08<br>023303 | 80-83 RC | REG<br>DC 740 |
| 02PH009 | . ETCHEMIN (RIVIERE) A SAINT-HENRI | 1 410 | 46 43 44<br>71 08 13<br>023302 | 78-83 RC | REG<br>DC 740 |
| 02PD007 | . SAINT-CHARLES (RIVIERE) AU RESERVOIR SAINT-CHARLES | 166 | 46 54 39<br>71 22 20<br>050902 | 33-83•MC | REG<br>DC 785 |
| 02PD008 | . SAINT-CHARLES (RIVIERE) AU BARRAGE DE CHATEAU D'EAU | 339 | 46 51 37<br>71 21 57<br>050903 | 53-83•MC | REG<br>DC 785 |
| 02PD009 | . SAINT-CHARLES (RIVIERE) A LORETTEVILLE | 347 | 46 50 28<br>71 20 33<br>050901 | 64-68 RC | REG<br>DC 740 |
| 02PD010 | . SAINT-CHARLES (RIVIERE) EN AMONT DE LA RIVIERE LORETTE | 357 | 46 48 51<br>71 19 03<br>050904 | 68-83 RC | 6 REG<br>DC 740 |
| 02PD011 | . . LORETTE (RIVIERE) A LES SAULES | 64.0 | 46 48 05<br>71 20 04<br>050905 | 72-77 RC | NAT<br>DC 740 |
| | SAINT-LAURENT (FLEUVE)(LA RIVE NORD): | | | | |
| 02PE005 | . MONTMORENCY (RIVIERE) EN AVAL DU RUISSEAU DES BRUMES | 121 | 47 24 20<br>71 11 10<br>051008 | 77-83•RC | NAT<br>DC 740 |
| 02PD004 | . MONTMORENCY (RIVIERE) EN AMONT DE LA RIVIERE BLANCHE | 269 | 47 15 33<br>71 08 13<br>051005 | 66-83 RC | NAT<br>DC 740 |
| 02PD001 | . MONTMORENCY (RIVIERE) | 1 030 | 46 59 06<br>71 11 50<br>051009 | 25-35 RS | REG<br>DC 740 |
| 02PD002 | . MONTMORENCY (RIVIERE) EN AVAL DU BARRAGE DES MARCHES NATURELLES | 1 100 | 46 53 39<br>71 09 05<br>051001 | 34 RS 25-39 RC 64-83 RC | NAT<br>DC 740 |
| 02PD018 | . . LAFLAMME (RUISSEAU) A LA SORTIE DU LAC LAFLAMME | 0.69 | 47 19 27<br>71 07 37 | 80-83 RC | NAT |
| 02PD017 | . . . LAFLAMME (LAC) A LA FORET DE MONTMORENCY | 0.69 | 47 19 25<br>71 07 35 | 79-83•RC | NAT |
| 02PD006 | . . NOIRE (RIVIERE) PRES DE LA RIVIERE MONTMORENCY | 58.8 | 47 19 36<br>71 06 10<br>051006 | 66-83 RC | NAT<br>DC 740 |
| 02PD015 | . . AULNAIES (RUISSEAU DES) PRES DU RUISSEAU DES EAUX VOLEES | 3.57 | 47 16 21<br>71 09 39<br>051007 | 71-83 RC | NAT<br>DC 740 |
| 02PD014 | . . . AULNAIES OUEST (RUISSEAU DES) | 1.22 | 47 17 22<br>71 09 42<br>051004 | 66-83 RC | NAT<br>DC 740 |
| 02PD012 | . . EAUX VOLEES (RUISSEAU DES) | 3.94 | 47 16 18<br>71 09 41<br>051002 | 65-83 RC | NAT<br>DC 740 |

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(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA (km²) | GAUGE LOCATION | DISCHARGE RECORDS (•-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | SAINT-LAURENT (FLEUVE)(LA RIVE NORD): . MONTMORENCY (RIVIERE): | | | | |
| 02PD013 | . . EAUX VOLEES (RUISSEAU DES) PRES DE LA RIVIERE MONTMORENCY | 9.17 | 47 16 15<br>71 08 16<br>051003 | 66-83 RC | NAT<br>DC 740 |
| 02PE005 | . SAULT A LA PUCE (RIVIERE DU) PRES DE CHATEAU-RICHER | 61.6 | 46 58 50<br>71 00 32<br>054201 | 25 M# 31-37 MC | NAT<br>DC 740 |
| 02PE002 | . CHIENS (RIVIERE AUX) A SAINTE-ANNE-DE-BEAUPRE-OUEST | 82.9 | 47 00 36<br>70 57 59<br>051101 | 25-26 MS | NAT<br>DC 740 |
| 02PE004 | . SAINTE-ANNE DU NORD (RIVIERE) AU RESERVOIR SAVANE | 42.7 | 47 27 20<br>70 51 54<br>051202 | 23-37•MC | REG<br>DC 720 |
| 02PE001 | . SAINTE-ANNE DU NORD (RIVIERE) A LA CENTRALE DE SAINT-FERREOL | 974 | 47 07 25<br>70 49 06<br>051201 | 12 PS 13-83 PC | REG<br>DC 720 |
| 02PE003 | . SAINTE-ANNE DU NORD (RIVIERE) PRES DE SAINTE-ANNE-DE-BEAUPRE | 1 080 | 47 03 24<br>70 53 14<br>051204 | 25-26 M# 30 MS | REG<br>DC 740 |
| 02PE013 | . . SAINT-MICHEL (BRAS) AU RESERVOIR BRULE | | 47 19 12<br>70 55 05<br>051203 | 19-83•M# | REG<br>DC 720 |
| 02PE008 | . GOUFFRE (RIVIERE DU) A SAINT-URBAIN | 637 | 47 33 37<br>70 31 40<br>051380 | 77-79 RC | NAT<br>DC 740 |
| 02PE009 | . GOUFFRE (RIVIERE DU) A BAIE-SAINT-PAUL | 865 | 47 26 51<br>70 30 38<br>051301 | 67-83 RC | 6 NAT<br>DC 740 |
| 02PE011 | . . MINE (LAC A LA) | 27.7 | 47 36 25<br>70 29 33<br>051303 | 75- •M# | NAT<br>DC 740 |
| 02PE010 | . . RATS MUSQUES (RUISSEAU AUX) A L'EMBOUCHURE | 28.5 | 47 30 45<br>70 30 15<br>051302 | 75- •M# | NAT<br>DC 740 |
| 02PE012 | . . REMY (RIVIERE) | 172 | 47 29 42<br>70 31 15<br>051304 | 75- •M# | NAT<br>DC 740 |
| 02PE014 | . DAUPHINE (RIVIERE) | 24.9 | 46 58 00<br>70 51 23<br>120201 | 70-83 RC | NAT<br>DC 740 |
| 02PE015 | . MARE (RUISSEAU DE LA) | 2.59 | 47 22 51<br>70 24 29<br>123001 | 70-71 MC | NAT<br>DC 740 |
| 02PF002 | . MAILLOUX (RIVIERE) | | 47 38 48<br>70 09 12<br>051901 | 70-71•RC | NAT<br>DC 740 |
| 02PF001 | . MALBAIE (RIVIERE) A CLERMONT | 1 700 | 47 41 39<br>70 13 01<br>051502 | 67-83 RC | 8 REG<br>DC 740 |
| 02PF003 | . . JACK (LAC A) | 61.6 | 47 36 25<br>70 59 28<br>051501 | 67-83•RC | REG<br>DC 740 |
| 02RH001 | . SAGUENAY (RIVIERE) A LA CENTRALE D'ISLE MALIGNE | 73 000 | 48 34 38<br>71 38 07<br>062901 | 13-83 PC | REG<br>DC 725 |
| 02RH021 | . SAGUENAY (RIVIERE) EN AVAL DE LA CENTRALE DE L'ISLE MALIGNE | 73 000 | 48 34 38<br>71 38 07<br>062906 | 78-83•RC | REG<br>DC 725 |
| 02RH017 | . SAGUENAY (RIVIERE) A LA CENTRALE DE LA CHUTE A CARON | 73 800 | 48 27 02<br>71 15 15<br>062903 | 38-83 PC | REG<br>DC 725 |
| 02RH018 | . SAGUENAY (RIVIERE) EN AVAL DE LA CHUTE A CARON | 73 800 | 48 27 02<br>71 15 15<br>062908 | 78-83•RC | REG<br>DC 725 |
| 02RH019 | . SAGUENAY (RIVIERE) A LA CENTRALE DE SHIPSHAW | 73 800 | 48 26 25<br>71 12 56<br>062909 | 38-83•RC | REG<br>DC 725 |
| 02RH020 | . SAGUENAY (RIVIERE) EN AVAL DE LA CENTRALE DE SHIPSHAW | 73 800 | 48 26 52<br>71 12 56<br>062910 | 78-83•RC | REG<br>DC 725 |
| 02RG003 | . . SAINT-JEAN (LAC) A SAINT-GEDEON | 73 000 | 48 32 20<br>71 46 30<br>062905 | 78-83•RC | REG<br>DC 725 |
| 02RG010 | . . SAINT-JEAN (LAC) A ROBERVAL | | 48 31 34<br>72 13 17<br>062902 | 13-19•MC 31-83•MC | REG<br>DC 725 |
| 02RG002 | . . SAINT-JEAN (LAC) PRES DE SAINT-HENRI-DETAILLON | 73 000 | 48 39 20<br>71 51 00<br>062904 | 78-83•RC | REG<br>DC 725 |

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(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA (km²) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY 0-MISC.MEAS.) TYPE OF GAUGE . OPERATION | REMARKS |
|---|---|---|---|---|---|
| | SAINT-LAURENT (FLEUVE)(LA RIVE NORD): | | | | |
| | . SAGUENAY (RIVIERE): | | | | |
| | . . SAINT-JEAN (LAC): | | | | |
| 02RH058 | . . . BELLE RIVIERE (RIVIERE LE) PRES D'HEBERTVILLE | 922 | 48 26 20 71 48 13 061302 | 77-79 RS | NAT DC 740 |
| 02RH031 | . . . . BEAU PORTAGE (LAC DU) | 0.26 | 48 22 05 71 34 25 061306 | 24-25*MC 62-65*MS 77-78*RC | NAT DC 740 |
| 02RH030 | . . . . OUIQUI (LAC) | 0.26 | 48 21 47 71 33 42 061303 | 24-25*MC 62-63*MS 77-83*RC | NAT DC 740 |
| 02RH037 | . . . . LOUIS (LAC) | 3.20 | 48 21 44 71 34 38 061304 | 24-25*MC 62-63*MS 77-83*RC | NAT DC 740 |
| 02RH038 | . . . . ROND (LAC) | 0.26 | 48 21 57 71 34 38 061305 | 24-25*MC 62-63*MS 77-83*RC | NAT DC 740 |
| 02RH039 | . . . . KENOGAMICHICHE (LAC) | | 48 22 02 71 36 40 061301 | 69-74*MS | NAT DC 740 |
| 02RG011 | . . . COUCHEPAGAMICHE (RIVIERE) PRES DE SON EMBOUCHURE | 98.0 | 48 24 47 71 50 43 061401 | 78-79 RS | NAT DC 740 |
| 02RG004 | . . . METABETCHOUANE (RIVIERE) A SAINT-ANDRE | 2 030 | 48 18 42 71 59 16 061503 | 70-73 RC | NAT DC 740 |
| 02RG005 | . . . METABETCHOUANE (RIVIERE) EN AMONT DE LA CENTRALE S.R.P.C. | 2 280 | 48 22 30 71 59 37 061502 | 64-70 RC 77-83 RC | NAT DC 740 |
| 02RG006 | . . . METABETCHOUANE (RIVIERE) A LA CENTRALE S.R.P.C. | 2 300 | 48 22 32 71 58 46 061501 | 15 MS 51-60 PC | RBG DC 543 |
| 02RG007 | . . . OUIATCHOUANE (RIVIERE) AU RESERVOIR DES COMMISSAIRES | 562 | 48 12 06 72 14 35 061601 | 64-65*MC 66-83*RC 8 | RBG DC 740 |
| 02RG008 | . . . OUIATCHOUANE (RIVIERE) EN AVAL DU BARRAGE DE LAC DES COMMISSAIRES | 562 | 48 12 22 72 14 20 061602 | 66-83 RC | RBG DC 740 |
| 02RG009 | . . . BOUCHETTE (LAC) | 624 | 48 15 44 72 11 40 061603 | 77-83*RC | RBG DC 740 |
| 02RG012 | . . . OUIATCHOUANICHE (RIVIERE) | 339 | 48 32 08 72 16 10 061701 | 77-79 RS | NAT DC 740 |
| 02RF006 | . . . CHAMOUCHOUANE (RIVIERE) | 4 330 | 49 15 24 73 42 30 061906 | 62-67 RC 68-83 RC | NAT DC 740 |
| 02RF004 | . . . CHAMOUCHOUANE (RIVIERE) EN AMONT DE LA RIVIERE DU CHEF-2 | 5 180 | 49 20 21 73 24 42 061903 | 62 RS | NAT DC 740 |
| 02RF003 | . . . CHAMOUCHOUANE (RIVIERE) EN AMONT DE LA RIVIERE DU CHEF-1 | 5 180 | 49 20 18 73 24 03 061904 | 60-61 MS | NAT DC 740 |
| 02RF002 | . . . CHAMOUCHOUANE (RIVIERE) EN AVAL DE LA RIVIERE DU CHEF | 11 100 | 49 16 35 73 21 24 061905 | 62-67 RC 68-83 RC | NAT DC 740 |
| 02RF005 | . . . CHAMOUCHOUANE (RIVIERE) A LA GRANDE CHUTE A L'OURS | 14 700 | 48 46 23 72 34 43 061902 | 60-61 MS | NAT DC 740 |
| 02RF001 | . . . CHAMOUCHOUANE (RIVIERE) A LA CHUTE A MICHEL | 15 300 | 48 41 11 72 29 17 061901 | 15-28 MS 53-60 MS 61-65 MC 66-83 RC | NAT DC 740 |
| 02RF007 | . . . . CHEF (RIVIERE DU) | 5 850 | 49 22 18 73 23 54 061908 | 62 RS | NAT DC 740 |
| 02RF008 | . . . . CHEF (RIVIERE DU) PRES DE LA RIVIERE CHAMOUCHOUANE | 5 850 | 49 21 06 73 24 03 061907 | 60-61 RS | NAT DC 740 |
| 02RD006 | . . . TICOUAPE (RIVIERE) | 295 | 48 51 18 72 29 41 062001 | 79-83 RC | NAT DC 740 |
| 02RD001 | . . . NISTASSIBI (RIVIERE) PRES DE LA RIVIERE NISTASSINI | 9 300 | 48 54 53 72 12 13 062107 | 60-61 MS | NAT DC 740 |
| 02RD002 | . . . NISTASSIBI (RIVIERE) | 9 320 | 48 53 58 72 12 42 062101 | 53-60 MS 61-66 MC 67-83 RC | NAT DC 740 |
| 02RE001 | . . . . NISTASSINI (RIVIERE) EN AMONT DE LA RIVIERE SAMAQUA | 4 480 | 49 19 00 72 38 17 062111 | 68-75 RC | NAT DC 740 |

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(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA (km²) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| . SAGUENAY (RIVIERE): | | | | | |
| . . SAINT-JEAN (LAC): | | | | | |
| . . . MISTASSIBI (RIVIERE): | | | | | |
| 02RE002 | . . . . MISTASSINI (RIVIERE) PRES DE LA RIVIERE SAMAQUA | 4 580 | 49 10 08<br>72 34 08<br>062103 | 60 M# 61-68 RC | MAT<br>DC 740 |
| 02RD003 | . . . . MISTASSINI (RIVIERE) EN AMON DE LA RIVIERE MISTASSIBI | 9 070 | 48 53 16<br>72 15 49<br>062102 | 15-17 M# 53-60 M# 61-65 RC<br>66-83 RC | MAT<br>DC 740 |
| 02RE005 | . . . . . SAMAQUA (RIVIERE) | 1 610 | 49 09 36<br>72 33 26<br>062105 | 60-61 M# | MAT<br>DC 740 |
| 02RE006 | . . . . . JIM (LAC A) | 1 190 | 48 59 00<br>72 46 32<br>062110 | 65-83*RC | REG<br>DC 740 |
| 02RE003 | . . . . . OUASIEMSCA (RIVIERE) EN AVAL DE LA RIVIERE NICOSAS | 3 320 | 49 06 09<br>72 43 57<br>062109 | 65-79*RC | REG<br>DC 740 |
| 02RE004 | . . . . . OUASIEMSCA (RIVIERE) | 3 420 | 49 00 02<br>72 30 17<br>062104 | 60 M# 61-72 RC | REG<br>DC 740 |
| 02RD004 | . . . . . RATS (RIVIERE AUX) EN AMONT DU LAC AUX RATS | | 49 15 12<br>72 1° 06<br>062106 | 60 M# | REG<br>DC 740 |
| 02RD005 | . . . . . RATS (RIVIERE AUX) PRES DE LA RIVIERE MISTASSINI | 2 460 | 48 54 30<br>72 15 28<br>062108 | 60-61 M# | REG<br>DC 740 |
| 02RC006 | . . . PERIBONCA (LAC) | 11 000 | 50 08 40<br>71 18 56<br>062211 | 78-83*RC | REG<br>DC 725 |
| 02RC003 | . . . PERIBONCA (RIVIERE) A LA CENTRALE DE LA PASSE DANGEREUSE | 11 000 | 49 54 00<br>71 19 15<br>062202 | 57-83 PC | REG<br>DC 725 |
| 02RC005 | . . . PERIBONCA (RIVIERE) AU RESERVOIR DE LA PASSE DANGEREUSE | 11 000 | 49 54 00<br>71 19 15<br>062208 | 63-56*RC 57-83*RC | REG<br>DC 725 |
| 02RC007 | . . . PERIBONCA (RIVIERE) A LA CENTRALE DE LA CHUTE DU DIABLE | 25 600 | 48 46 51<br>71 41 51<br>062207 | 52-83 PC | REG<br>DC 725 |
| 02RC008 | . . . PERIBONCA (RIVIERE) EN AVAL DE LA CENTRALE CHUTE DU DIABLE | 25 600 | 48 46 51<br>71 41 51<br>062212 | 78-83*RC | REG<br>DC 725 |
| 02RC002 | . . . PERIBONCA (RIVIERE) A LA CENTRALE DE CHUTE-A-LA-SAVANE | 26 900 | 48 45 15<br>71 53 26<br>062203 | 54-83 PC | REG<br>DC 725 |
| 02RC009 | . . . PERIBONCA (RIVIERE) EN AVAL DE LA CENTRALE DE CHUTE-A-LA-SAVANE | 26 900 | 48 45 15<br>71 53 26<br>062213 | 78-83*RC | REG<br>DC 725 |
| 02RC001 | . . . PERIBONCA (RIVIERE) A NOMPLEUR | | 48 44 43<br>71 52 02<br>062206 | 15-50*RC | REG<br>DC 740 |
| 02RC004 | . . . . BONNARD (RIVIERE) AU RESERVOIR MANOUANE | 5 600 | 50 43 18<br>71 02 43<br>062204 | 60-77*RC 78-83*RC | REG<br>DC 725 |
| 02RC010 | . . . . SERPENT (RIVIERE AU) PRES DE LA RIVIERE PERIBONCA | 2 220 | 49 36 27<br>71 17 58<br>062210 | 78-83 RC | MAT<br>DC 740 |
| 02RB004 | . . . . MANOUANE (RIVIERE) A LA SORTIE DU LAC DUHAMEL | 3 600 | 49 52 53<br>70 55 48<br>062209 | 78-83 RC | MAT<br>DC 740 |
| 02RG001 | . . . . MANOUANE (RIVIERE) AU RESERVOIR MANOUANE | 5 000 | 50 39 30<br>70 31 40<br>062201 | 61-77*RC 78-83*RC | REG<br>DC 725 |
| 02RB003 | . . . . . MANOUANICHE (RIVIERE) AU RESERVOIR PIPMUACAN | 13 400 | 49 30 42<br>70 54 42<br>062205 | 56-83*RC | REG<br>DC 720 |
| 02RC011 | . . . . PERIBONCA (PETITE RIVIERE) | 1 090 | 48 48 51<br>72 02 32<br>061801 | 78-83 RC | MAT<br>DC 740 |
| 02RH022 | . . PETITE-DECHARGE (LA) EN AVAL DU BARRAGE (SOPHIE) | 73 000 | 48 34 48<br>71 44 05<br>062907 | 78-83*RC | REG<br>DC 725 |
| 02RH057 | . . BEDARD (RIVIERE) | 116 | 48 31 43<br>71 41 35<br>061201 | 77 RS | MAT<br>DC 740 |
| 02RH059 | . . AULNAIES (RIVIERE DES) EN AMONT DE LA RIVIERE LABONTE | 219 | 48 35 32<br>71 21 20<br>062403 | 78-79 RS | MAT<br>DC 740 |
| 02RH040 | . . . LABONTE (LAC) | | 48 35 30<br>71 26 35<br>062401 | 68-78*RS | REG<br>DC 740 |

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MAT - NATURAL FLOW
REG - REGULATED SINCE 19 . .
(YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (•-STAGE ONLY 0-MISC.MEAS.) TYPE OF GAUGE . OPERATION | REMARKS |
|---|---|---|---|---|---|
| | SAINT-LAURENT (FLEUVE)(LA RIVE NORD):<br>. SAGUENAY (RIVIERE):<br>. . AULNAIES (RIVIERE DES): | | | | |
| 02RN041 | . . . SAINT-AMBROISE (LAC) | | 48 34 40<br>71 23 35<br>062402 | 69-74•MH | MAT<br>DC 740 |
| 02RN005 | . . SHIPSHAW (RIVIERE) AU RESERVOIR PIPMUACAN | 277 | 49 19 48<br>70 58 42<br>062502 | 23-83•MC | REG<br>DC 735 |
| 02RN004 | . . SHIPSHAW (RIVIERE) AU RESERVOIR ONATCHIWAY | 1 740 | 48 53 25<br>71 02 20<br>062501 | 18-83•MC | REG<br>DC 735 |
| 02RN006 | . . SHIPSHAW (RIVIERE) A LA CENTRALE DE LA MOTHE | 2 030 | 48 41 55<br>71 12 46<br>062504 | 54 PS 55-83 PC | REG<br>DC 735 |
| 02RN012 | . . SHIPSHAW (RIVIERE) A LA CENTRALE DE BROCHET | 2 150 | 48 39 28<br>71 10 16<br>062506 | 53-83 PC | REG<br>DC 735 |
| 02RN011 | . . SHIPSHAW (RIVIERE) A LA CENTRALE DE LA CHUTE AUX GALETS | 2 150 | 48 39 05<br>71 12 12<br>062505 | 54-83 PC | REG<br>DC 735 |
| 02RN003 | . . SHIPSHAW (RIVIERE) A LA CENTRALE DE MURDOCK-WILSON | 2 270 | 48 28 25<br>71 14 14<br>062503 | 15-83 PC | REG<br>DC 735 |
| 02RN043 | . . . ENNUIRAILLE (LAC) | 1.49 | 48 38 00<br>71 03 54<br>062703 | 68-74•MH | MAT<br>DC 740 |
| 02RN042 | . . . CLAIR (LAC) | 26.0 | 48 37 57<br>71 06 28<br>062702 | 68-74•MH | MAT<br>DC 740 |
| 02RN052 | . . VASES (RIVIERE DES) | 81.6 | 48 28 52<br>71 11 26<br>064601 | 71-74 RC | MAT<br>DC 740 |
| 02RN053 | . . . PETIT BRAS (RIVIERE LE) PRES DE LA RIVIERE DE VASES-1 | 11.4 | 48 28 57<br>71 12 55<br>064602 | 71-72 RC | MAT<br>DC 740 |
| 02RN054 | . . . PETIT BRAS (RIVIERE LE) PRES DE LA RIVIERE DES VASES-2 | 12.0 | 48 28 55<br>71 12 48<br>064603 | 72-74 RC | MAT<br>DC 740 |
| 02RN002 | . . CHICOUTIMI (RIVIERE) AU RESERVOIR KENOGAMI | | 48 18 35<br>71 12 44<br>061001 | 06-68•MC 69-77•RC 78-83•RC | 8 REG<br>DC 740 |
| 02RN027 | . . CHICOUTIMI (RIVIERE) EN AMONT DE LA RIVIERE APICA | 495 | 47 56 28<br>71 22 55<br>061022 | 69-83 RC | MAT<br>DC 740 |
| 02RN023 | . . CHICOUTIMI (RIVIERE) ET RIVIERE AUX SABLES AUX SORTIES DU RES KENOGAMI | 3 390 | 48 18 35<br>71 12 44<br>061003 | 06-83•MC | REG<br>DC 740 |
| 02RN036 | . . LAPOINTE (LAC) | | 48 17 58<br>71 12 37<br>061007 | 41-58•MC | REG<br>DC 740 |
| 02RN015 | . . CHICOUTIMI (RIVIERE) EN AVAL DU BARRAGE PORTAGE DES ROCHES | 3 390 | 48 18 15<br>71 11 40<br>061004 | 06-33 MC 34-53 RC 54-62 MC<br>63-65 RC 66-83 RC | REG<br>DC 740 |
| 02RN033 | . . LAC AU FOIN | | 48 17 43<br>71 11 22<br>061006 | 41-53•MC | REG<br>DC 740 |
| 02RN032 | . . SIMONCOUCHE (LAC) | | 48 17 40<br>71 10 19<br>061005 | 41-53•MC | REG<br>DC 740 |
| 02RN024 | . . CHICOUTAMI (RIVIERE) A LA CENTRALE DE LA CHUTE GARNEAU | 3 470 | 48 23 10<br>71 07 46<br>061013 | 28-83 PC | REG<br>DC 720 |
| 02RN025 | . . CHICOUTINI (RIVIERE) A LA CENTRALE DU PONT ARNAUD | 3 500 | 48 24 39<br>71 07 34<br>061014 | 28-83 PC | REG<br>DC 720 |
| 02RN026 | . . CHICOUTINI (RIVIERE) A LA CENTRALE S.M.P.C. | 3 500 | 48 24 45<br>71 06 02<br>061015 | 57-83 PC | REG<br>DC 558 |
| 02RN008 | . . CHICOUTINI (RIVIERE) A LA CENTRALE DE LA CIE PRICE | 3 500 | 48 25 35<br>71 04 37<br>061017 | 54-83 PC | REG<br>DC 735 |
| 02RN029 | . . . SABLES (RIVIERE AUX) AU BARRAGE PIBRAC | 3 390 | 48 22 16<br>71 17 02<br>061021 | 69-83 RC | 8 REG<br>DC 740 |
| 02RN014 | . . . SABLES (RIVIERE AUX) AU RESERVOIR KENOGAMI | 3 390 | 48 21 37<br>71 16 37<br>061002 | 06-72•MC 73-83•RC | REG<br>DC 740 |
| 02RN028 | . . . CREEK OUTLET | | 48 21 17<br>71 15 10<br>061012 | 25-58•MH | REG<br>DC 740 |

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MAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA (km²) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY 0-MISC.MEAS.) TYPE OF GAUGE . OPERATION | REMARKS |
|---|---|---|---|---|---|
| | SAINT-LAURENT (FLEUVE)(LA RIVE NORD):<br>. SAGUENAY (RIVIERE):<br>. . CHICOUTIMI (RIVIERE): | | | | |
| 02RM035 | . . . ECORES (RIVIERE AUX) | 1 110 | 48 10 56<br>71 38 43<br>061020 | 71-83 RC | NAT<br>DC 740 |
| 02RM034 | . . . ECORES (RIVIERE AUX)-2 | 1 110 | 48 10 56<br>71 38 43<br>061019 | 66-71 RC | NAT<br>DC 740 |
| 02RM045 | . . VALIN (RIVIERE) | 746 | 48 29 20<br>70 58 27<br>062701 | 74-83 RC | NAT<br>DC 740 |
| 02RM044 | . . . DOCTEUR (LAC) | | 48 31 09<br>71 01 27<br>062601 | 68-74*M8 | REG<br>DC 740 |
| 02RM056 | . . MARS (RIVIERE A) | 642 | 48 19 51<br>70 54 20<br>0607A0 | 76-78 RS | NAT<br>DC 740 |
| 02RM048 | . . MA HA (RIVIERE) | 567 | 48 16 29<br>70 52 04<br>060601 | 76-83 RC | NAT<br>DC 740 |
| | . . PELLETIER (RIVIERE): | | | | |
| 02RM055 | . . . SAINT-GERMAINS (LAC) | | 48 26 30<br>70 37 40<br>064701 | 69-74*M8 | NAT<br>DC 740 |
| | . . SANS NOM (RUISSEAU): | | | | |
| 02RM051 | . . . GOTH (LAC) | | 48 16 45<br>70 41 06<br>060402 | 68-74*M8 | REG<br>DC 740 |
| 02RM050 | . . . OTIS (LAC) | | 48 16 30<br>70 37 50<br>060401 | 68-74*M8 | REG<br>DC 740 |
| 02RM049 | . . PETIT-SAGUENAY (RIVIERE) | 736 | 48 11 10<br>70 03 02<br>060101 | 74-83 RC | NAT<br>DC 740 |
| 02RM046 | . . SAINTE-MARGUERITE NORD-EST(RIVIERE) PRES DE LA RIV. STE.MARGUERITE-2 | 1 090 | 48 16 18<br>69 51 28<br>062801 | 73-77 RC | NAT<br>DC 740 |
| 02RM047 | . . SAINTE-MARGUERITE NORD-EST(RIVIERE) PRES DE LA RIV. STE.MARGUERITE-1 | 1 100 | 48 16 02<br>69 54 28<br>062802 | 76-83 RC | NAT<br>DC 740 |
| 02SC001 | . ESCOUMAINS (RIVIERE DES) A ESCOUMAINS | 793 | 48 20 19<br>69 26 17<br>070201 | 20-53 RS 54-64 RC 65-73 RC<br>81-83 RC | REG<br>DC 740 |
| 02SC002 | . PORTNEUF (RIVIERE) EN AMONT DES CHUTES PNILAS | 2 010 | 48 09 42<br>69 10 01<br>070401 | 73-83 RC | NAT<br>DC 740 |
| 02SB002 | . BETSIAMITES (RIVIERE) AU RESERVOIR PIPMUACAN | 13 400 | 49 21 15<br>69 47 15<br>070701 | 56-83*MC | REG<br>DC 720 |
| 02SB003 | . BETSIAMITES (RIVIERE) A LA CENTRALE NO.1 | 13 400 | 49 21 15<br>69 47 15<br>070706 | 56-83 PC | REG<br>DC 720 |
| 02SB005 | . BETSIAMITES (RIVIERE) | 16 100 | 49 10 58<br>69 14 47<br>070704 | 51-56 RS | REG<br>DC 740 |
| 02SB004 | . BETSIAMITES (RIVIERE) A LA CENTRALE NO.2 | 16 100 | 49 10 32<br>69 13 38<br>070702 | 57-58 PS 59-83 PC | REG<br>DC 720 |
| 02SB006 | . BETSIAMITES (RIVIERE) EN AVAL DE LA CENTRALE NO.2B | 16 100 | 49 10 32<br>69 13 38<br>070705 | 59-63 RC | REG<br>DC 720 |
| 02SB001 | . BETSIAMITES (RIVIERE) EN AVAL DE LA CENTRALE-2A | 16 100 | 49 10 59<br>69 12 05<br>070703 | 57-59 RS | REG<br>DC 720 |
| 02TE002 | . OUTARDES (RIVIERE AUX) A LA CENTRALE NO.4 | 17 200 | 49 02 25<br>68 54 28<br>071002 | 68-83 PC | REG<br>DC 720 |
| 02TE003 | . OUTARDES (RIVIERE AUX) A LA CENTRALES NO.3 | 17 900 | 49 03 30<br>68 43 15<br>071003 | 70-83 PC | REG<br>DC 720 |
| 02TE001 | . OUTARDES (RIVIERE AUX) A LA CENTRALE DE CHUTE-AUX-OUTARDES | 18 900 | 49 09 18<br>68 28 16<br>071001 | 22-29 PC 31-83 PC | REG<br>DC 535 |
| 02TC004 | . MANICOUAGAN (RIVIERE) A LA CENTRALE NO.5 | 29 300 | 50 38 48<br>68 43 38<br>071105 | 66-83 PC | REG<br>DC 720 |

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(YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (•-STAGE ONLY ◊-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|
| | SAINT-LAURENT (FLEUVE)(LA RIVE NORD): | | | | | | | |
| 02TC003 | . MANICOUAGAN (RIVIERE) A LA CENTRALE NO.2 | 45 600 | 49 20 06<br>68 20 51<br>071104 | 64-83 PC | | | | RBG<br>DC 720 |
| 02TC001 | . MANICOUAGAN (RIVIERE) A LA CENTRALE MCCORMICK | 45 800 | 49 12 05<br>68 20 20<br>071101 | 46-50 PC | 53-83 PC | | | RBG<br>DC 535 |
| | . . MANICOUAGON (RESERVOIR): | | | | | | | |
| 02TB001 | . . . HART JAUNE (RIVIERE) AU RESERVOIR PETIT MANICOUAGAN | 4 580 | 51 50 00<br>67 48 30<br>071102 | 60-83•MC | | | | RBG<br>DC 520 |
| 02TC002 | . . TOULNUSTOUC (RIVIERE) AU RESERVOIR STE-AAME | 7 930 | 50 07 40<br>67 56 00<br>071103 | 57-83•MC | | | | RBG<br>DC 535 |
| 02UA003 | . GODBOUT (RIVIERE) | 1 570 | 49 19 50<br>67 39 21<br>071401 | 74-83 RC | | | | NAT<br>DC 740 |
| 02UA001 | . TRINITE (RIVIERE DE LA) PRES DE SON EMBOUCHURE | 505 | 49 24 54<br>67 22 22<br>071501 | 28-27 MS | 28-30 MS | 32 MS | | RBG<br>DC 740 |
| 02UA004 | . PENTECOTE (RIVIERE) | 1 940 | 49 16 08<br>67 11 12<br>071701 | 77-83 MS | | | | NAT<br>DC 740 |
| 02UB002 | . SAINTE-MARGUERITE (RIVIERE) A LA CENTRALE DE LA CIE GULF POWER | 6 140 | 50 12 41<br>66 39 38<br>072101 | 37-83 PC | | | | RBG<br>DC 322 |
| 02UB001 | . RAPIDES (RIVIERE DES) | 557 | 50 17 07<br>66 27 10<br>072201 | 47-53 MS | 54-64 RC | 65-66 RC<br>67-83 RC | | RBG<br>DC 740 |
| 02UC002 | . NOISIE (RIVIERE) | 19 000 | 50 21 01<br>66 11 25<br>072301 | 65-83 RC | | | | NAT<br>DC 740 |
| 02UC003 | . . PEKANS (RIVIERE AUX) | 3 390 | 52 11 20<br>66 53 29<br>072302 | 65-66 RC | 67-83 RC | | | NAT<br>DC 740 |
| 02UC005 | . NATANEC (RIVIERE) | 458 | 50 20 30<br>65 56 19<br>072502 | 74-83 RC | | | | NAT<br>DC 740 |
| 02UC006 | . NATANEC (RIVIERE) EN AVAL DE LA RIVIERE AUX RATS MUSQUES | 679 | 50 17 36<br>65 57 48<br>072503 | 75-83 RC | | | | NAT<br>DC 740 |
| 02UC004 | . . RATS MUSQUES (RIVIERE AUX) PRES DE LA RIVIERE NATANEC-1 | 164 | 50 17 56<br>66 01 26<br>072501 | 71-77 RC | | | | NAT<br>DC 740 |
| 02UC007 | . . RATS MUSQUES (RIVIERE AUX) PRES DE LA RIVIERE NATANEC-2 | 164 | 50 17 56<br>66 01 26<br>072504 | 76-77 RC | | | | NAT<br>DC 740 |
| | SAINT-LAURENT (FLEUVE)(LA RIVE SUD):<br>. BOYER (RIVIERE): | | | | | | | |
| 02PH008 | . . BOYER NORD (RIVIERE) PRES DE BLOUIN | 28.7 | 46 42 18<br>71 00 10<br>023001 | 75- •MS | | | | NAT<br>DC 740 |
| 02PH002 | . SUD (RIVIERE DU) EN AMONT DE BRAS SAINT-NICOLAS | 1 280 | 46 48 05<br>70 .3 22<br>023103 | 23-24 MS | 25-66•MS | | | RBG<br>DC 740 |
| 02PH001 | . SUD (RIVIERE DU) A ARTHURVILLE | 826 | 46 49 40<br>70 45 29<br>023101 | 23-65 RC | 66-68•MC | | | RBG<br>DC 740 |
| 02PH010 | . SUD (RIVIERE DU) A ARTHURVILLE | 821 | 46 49 10<br>70 45 25<br>023106 | 66-65•RC | 66-83 RC | | S | RBG<br>DC 740 |
| 02PH005 | . SUD (RIVIERE DU) CENTRALE DE SAINT-RAPHAEL | 818 | 46 48 57<br>70 44 48<br>023102 | 38-40•MC | 41-83 PC | | | RBG<br>DC 720 |
| 02PH007 | . . SAINT-NICOLAS (BRAS) PRES DE SON EMBOUCHURE | 487 | 47 02 21<br>70 24 22<br>023107 | 67-72 RC | | | | RBG<br>DC 740 |
| 02PH003 | . . SAINT-NICOLAS (BRAS) PRES DE SON EMBOUCHURE | 642 | 46 48 43<br>70 33 10<br>023104 | 23-24 MS | 25-83•MC | | | RBG<br>DC 740 |
| 02PH021 | . TROIS SAUMONS (RIVIERE) EN AMONT DE LA RIVIERE TROIS SAUMONS EST | 30.8 | 47 09 45<br>70 11 55<br>022902 | 75- •MS | | | | NAT<br>DC 740 |

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NAT - NATURAL FLOW
RBG - REGULATED SINCE 19 . .
(YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | SAINT-LAURENT (FLEUVE)(LA RIVE SUD): | | | | |
| | . TROIS SAUMONS (RIVIERE): | | | | |
| 02PG020 | . . TROIS SAUMONS (LAC) | 16.7 | 47 07 18<br>70 12 24<br>022901 | 68-83*MS | REG<br>DC 740 |
| 02PG019 | . OUELLE (RIVIERE) A SAINT-GABRIEL-DE-KAMOURASKA | 785 | 47 21 39<br>69 56 40<br>022703 | 70-83 RC | NAT<br>DC 740 |
| 02PG018 | . OUELLE (RIVIERE) EN AMONT DE LA ROUTE NO. 230 | 793 | 47 22 47<br>69 57 06<br>022702 | 67-70 RC | REG<br>DC 740 |
| 02PG002 | . OUELLE (RIVIERE) A LA ROUTE NO. 230 | 808 | 47 25 11<br>69 56 58<br>022701 | 21 MS 22-65 MC 66-69*MC | REG<br>DC 740 |
| 02PG013 | . POUQUETTE (RIVIERE) A L'AUTOROUTE NO. 20 | 64.7 | 47 42 00<br>69 39 47<br>02E902 | 75-80 RC | NAT<br>DC 740 |
| 02PG014 | . LOUP (RIVIERE DU) EN AMONT DE LA ROUTE NO. 289 | 455 | 47 34 40<br>69 38 42<br>022508 | 53-72*MS | NAT<br>DC 740 |
| 02PG004 | . LOUP (RIVIERE DU) A LA ROUTE NO. 289 | 492 | 47 34 57<br>69 40 11<br>022504 | 53*ME 54-55 ME 56-57 MC<br>58-64 RC 65-79 RC | NAT<br>DC 740 |
| 02PG006 | . LOUP (RIVIERE DU) A SAINT-JOSEPH-DE-KAMOURASKA | 518 | 47 36 45<br>69 38 45<br>022507 | 53-75*MS 78 RC 79-83 RC | NAT<br>DC 740 |
| 02PG005 | . LOUP (RIVIERE DU) A LA ROUTE NO. 289 | 555 | 47 39 37<br>69 35 22<br>022506 | 53-75*MS | NAT<br>DC 740 |
| 02PG016 | . LOUP (RIVIERE DU) EN AMONT DE LA RIVIERE POURCHUE | 557 | 47 39 54<br>69 34 55<br>022511 | 57-72*MS | NAT<br>DC 740 |
| 02PG015 | . LOUP (RIVIERE DU) EN AMONT DE LA RIVIERE POURCHUE | 565 | 47 40 20<br>69 34 06<br>022510 | 57-72*MS | NAT<br>DC 740 |
| 02PG007 | . LOUP (RIVIERE DU) EN AMONT DE LA RIVIERE POURCHUE | 570 | 47 40 40<br>69 32 46<br>022509 | 53-75*MC | NAT<br>DC 740 |
| 02PG017 | . LOUP (RIVIERE DU) EN AVAL DE LA RIVIERE POURCHUE | 896 | 47 41 37<br>69 32 37<br>022514 | 65-83*RC | REG<br>DC 740 |
| 02PG008 | . LOUP (RIVIERE DU) EN AVAL DE LA RIVIERE POURCHUE | 945 | 47 42 58<br>69 32 11<br>022503 | 58-57*MC 58-72*RC | REG<br>DC 740 |
| 02PG010 | . LOUP (RIVIERE DU) EN AMONT DE LA ROUTE NO. 232 | 1 040 | 47 49 22<br>69 31 10<br>022502 | 21*MC 22-61 MC | REG<br>DC 740 |
| 02PG001 | . LOUP (RIVIERE DU) A LA ROUTE NO 232 | 1 040 | 47 49 21<br>69 31 14<br>022513 | 61-64 MC 65-66 RC 67-83 RC | 6 REG<br>8 DC 740 |
| 02PG009 | . . POURCHUE (RIVIERE) AU RESERVOIR NORIN | 267 | 47 38 58<br>69 30 42<br>022501 | 21-65*MC 66*RC 67-83*RC | REG<br>8 DC 740 |
| 02PG003 | . . POURCHUE (RIVIERE) AU BARRAGE NORIN | 267 | 47 39 03<br>69 30 46<br>022505 | 43-66 MC 67-83 RC | REG<br>DC 740 |
| 02QA011 | . TROIS PISTOLES (RIVIERE DES)-2 | 958 | 48 04 36<br>69 11 21<br>022302 | 22-23 MS | NAT<br>DC 740 |
| 02QA001 | . TROIS PISTOLES (RIVIERE DES)-1 | 958 | 48 05 21<br>69 11 47<br>022301 | 23-64 MC 65-83 RC | REG<br>DC 740 |
| | . . SEMESCOUPE (RIVIERE):<br>. . . GRANDE FOURCHE (LAC DE LA):<br>. . . . SANS NOM (RUISSEAU): | | | | |
| 02QA030 | . . . . . SAINT-HUBERT (LAC) | | 47 46 07<br>69 13 57<br>022303 | 68-74*M0 | NAT<br>DC 740 |
| 02QA032 | . REMOUP (RUISSEAU) A TROIS-PISTOLES-2 | 16.1 | 48 07 19<br>69 10 54<br>02G502 | 74-76 RS | NAT<br>DC 740 |
| 02QA031 | . REMOUP (RUISSEAU) A TROIS-PISTOLES-1 | 16.1 | 48 07 29<br>69 11 13<br>02G501 | 73-74 RS | NAT<br>DC 740 |
| 02QA033 | TRIBUTAIRE DU SAINT-LAURENT PRES DE TROIS-PISTOLES | 20.9 | 48 08 06<br>69 09 27<br>02G701 | 77- *M0 | NAT<br>DC 740 |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

6 - SEDIMENT DATA AVAILABLE

8 - TELEMETERING DEVICE INSTALLED

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA (km²) | GAUGE LOCATION | DISCHARGE RECORDS (•-STAGE ONLY 0-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | SAINT-LAURENT (FLEUVE)(LA RIVE SUD):<br>. SUD OUEST (RIVIERE DU): | | | | |
| 02QA028 | . . SAINT-MATHIEU (PETIT LAC) | | 48 11 26<br>68 58 12<br>022202 | 68-74•MØ | NAT<br>DC 740 |
| 02QA027 | . . . SAINT-MATHIEU (LAC) | | 48 10 15<br>68 59 43<br>022201 | 68-74•MØ | NAT<br>DC 740 |
| | . . SANS NOM (RUISSEAU): | | | | |
| 02QA029 | . . . MALOBES (LAC) | | 48 16 10<br>68 51 22<br>022203 | 68-74•MØ | NAT<br>DC 740 |
| 02QA026 | . BIC (RIVIERE DU) | 191 | 48 22 25<br>68 42 15<br>022101 | 70-72 RC | NAT<br>DC 740 |
| 02QA023 | . PERRE (LAC) | | 48 13 30<br>68 26 38<br>022005 | 68-74•MØ | NAT<br>DC 740 |
| 02QA021 | . RIMOUSKI (RIVIERE)-3 | 1 590 | 48 24 49<br>68 33 07<br>022002 | 21-22 MØ | NAT<br>DC 740 |
| 02QA010 | . RIMOUSKI (RIVIERE)-2 | 1 590 | 48 24 45<br>68 33 20<br>022001 | 22-62 MC | REG<br>DC 740 |
| 02QA002 | . RIMOUSKI (RIVIERE)-1 | 1 590 | 48 24 48<br>68 33 22<br>022003 | 62-64 MC 65-83 RC | NAT<br>DC 740 |
| | . . SANS NOM (RUISSEAU): | | | | |
| 02QA024 | . . . PERRE (PETIT LAC) | | 48 18 23<br>68 25 18<br>022006 | 68-74•MØ | NAT<br>DC 740 |
| | . . SANS NOM (RUISSEAU): | | | | |
| 02QA022 | . . . POINTU (LAC) | | 48 13 55<br>68 27 24<br>022004 | 68-74•MØ | NAT<br>DC 740 |
| | . . RIMOUSKI (PETIT RIVIERE):<br>. . . ACCORES (RIVIERE DES): | | | | |
| 02QA025 | . . . . VINGT-QUATRE ARPENTS (LAC DES) | | 48 12 01<br>68 41 00<br>022007 | 69-71•MØ | NAT<br>DC 740 |
| | . SANS NOM (RUISSEAU): | | | | |
| 02QA035 | . . ANGUILLE (LAC A L') | | 48 25 45<br>68 25 15<br>024101 | 69-71•MØ | NAT<br>DC 740 |
| 02QA034 | . SAINTE-ANNE (RIVIERE) A POINTE-AU-PERE | 6.42 | 48 30 59<br>68 27 39<br>02GG01 | 74-76 RC | NAT<br>DC 740 |
| 02QA004 | . MITIS (RIVIERE) AU RESERVOIR MITIS | 300 | 48 19 31<br>67 54 36<br>021901 | 25-83•MC | REG<br>DC 720 |
| 02QA008 | . MITIS (RIVIERE) EN AVAL DU BARRAGE MITIA | 300 | 48 19 31<br>67 54 36<br>021904 | 25-83 MC | REG<br>DC 740 |
| 02QA015 | . MITIS (RIVIERE) EN AMONT DE LA RIVIERE ROUGE | | 48 22 50<br>67 57 35<br>021910 | 25-35•MC | REG<br>DC 740 |
| 02QA007 | . MITIS (RIVIERE) EN AMONT DE LA RIVIERE MISTIGOUGECHE | 570 | 48 26 55<br>68 00 09<br>021909 | 25-70•MC | REG<br>DC 740 |
| 02QA016 | . MITIS (RIVIERE) PRES DE LA RIVIERE MISTIGOUGECHE | 1 030 | 48 27 22<br>68 00 38<br>021914 | 0-72•MC | REG<br>DC 740 |
| 02QA006 | . MITIS (RIVIERE) EN AVAL DE LA RIVIERE MISTIGOUGECHE | 1 080 | 48 27 42<br>68 01 10<br>021908 | 25-66•MC | REG<br>DC 740 |
| 02QA014 | . MITIS (RIVIERE) EN AVAL DE LA RIVIERE NEIGETTE | 1 740 | 48 31 51<br>68 07 39<br>021907 | 21-22 MS 23-25•MC | REG<br>DC 740 |
| 02QA013 | . MITIS (RIVIERE) PRES DE LA CENTRALE DE PRICE | 1 790 | 48 37 19<br>68 08 15<br>021906 | 21-40 MC | REG<br>DC 740 |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . .
(YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA (km²) | GAUGE LOCATION | DISCHARGE RECORDS (•-STAGE ONLY ◊-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | REMARKS |
|---|---|---|---|---|---|---|
| | SAINT-LAURENT (FLEUVE)(LA RIVE SUD): | | | | | |
| 02QA003 | . MITIS (RIVIERE) A LA CENTRALE DE PRICE | 1 790 | 48 37 19<br>68 08 15<br>021903 | 21-83 PC | | REG<br>DC 720 |
| | . . SANS NOM (RUISSEAU): | | | | | |
| 02QA019 | . . . MASSE (LAC) | | 48 26 19<br>67 56 33<br>021912 | 68-74•M◊ | | NAT<br>DC 740 |
| | . . SANS NOM (RUISSEAU): | | | | | |
| 02QA020 | . . . DESCHENES (LAC) | | 48 25 36<br>67 57 25<br>021913 | 68-74•M◊ | | NAT<br>DC 740 |
| 02QA005 | . . MISTIGOUGECHE (RIVIERE) AU RESERVOIR MISTIGOUGECHE | 155 | 48 10 39<br>68 01 35<br>021902 | 55-83•MC | | REG<br>DC 720 |
| 02QA009 | . . MISTIGOUGECHE (RIVIERE) EN AVAL DU BARRAGE MISTIGOUGECHE | 155 | 48 10 39<br>68 01 35<br>021905 | 55-63 PC | | REG<br>DC 740 |
| 02QA017 | . . NEIGETTE (RIVIERE) | 492 | 48 31 03<br>68 09 44<br>021915 | 74-83 RC | | NAT<br>DC 740 |
| | . . . SANS NOM (RUISSEAU): | | | | | |
| 02QA018 | . . . . NOIR (LAC) | | 48 21 42<br>68 17 19<br>021911 | 68-74•M◊ | | NAT<br>DC 740 |
| | . TARTIGOU (RIVIERE): | | | | | |
| 02QB014 | . . ILES (LAC DES) | | 48 43 54<br>67 44 25<br>021801 | 68-74•M◊ | | NAT<br>DC 740 |
| 02QB003 | . BLANCHE (RIVIERE)-2 | 208 | 48 46 03<br>67 39 57<br>021701 | 33-65 MC 66-68•MC | | REG<br>DC 740 |
| 02QB005 | . BLANCHE (RIVIERE)-1 | 208 | 48 46 00<br>67 39 58<br>021702 | 66-65 RC 66-83 RC | | REG<br>DC 740 |
| | . . SANS NOM (RUISSEAU): | | | | | |
| 02QB012 | . . . MALCOLM (LAC) | | 48 35 26<br>67 45 32<br>021703 | 68-74•M◊ | | NAT<br>DC 740 |
| | . . SANS NOM (RUISSEAU): | | | | | |
| 02QB013 | . . . MICHAUD (LAC) | | 48 36 04<br>67 49 28<br>021704 | 68-74•M◊ | | NAT<br>DC 740 |
| 02QB009 | . MATANE (LAC) | 146 | 48 41 25<br>66 58 28<br>021607 | 71-83•RC | | REG<br>DC 740 |
| 02QB007 | . MATANE (RIVIERE) EN AMONT DE LA RIVIERE TAMAGODI | 826 | 48 38 24<br>67 16 50<br>021603 | 70-72 RS | | REG<br>DC 740 |
| 02QB001 | . MATANE (RIVIERE) PRES DE MATANE | 1 650 | 48 46 29<br>67 32 31<br>021601 | 26-65 MC 66-83 RC | 8 | REG<br>DC 740 |
| 02QB004 | . MATANE (RIVIERE) A MATANE | 1 670 | 48 49 06<br>67 32 23<br>021602 | 21•M◊ 22-25 MC 26-27•MC | | REG<br>DC 740 |
| 02QB008 | . MATANE (RIVIERE) AU RESERVOIR MATHIEU-D'AMOURS | 1 680 | 48 50 45<br>67 31 52<br>021605 | 71•MC 72-83•RC | 8 | REG<br>DC 740 |
| | . . DUVIVIER (RIVIERE): | | | | | |
| 02QB016 | . . . DUVIVIER (LAC) | 21.7 | 48 41 53<br>64 08 42<br>021608 | 79-83•RC | | REG<br>DC 740 |
| 02QB010 | . . TRUITE (ETANG A LA) | 38.1 | 48 40 43<br>66 47 08<br>021606 | 71-83•RC | | REG<br>DC 740 |

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S - SEASONAL OPERATION

8 - TELEMETERING DEVICE INSTALLED

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | SAINT-LAURENT (FLEUVE)(LA RIVE SUD): | | | | |
| | . MATANE (RIVIERE): | | | | |
| 02QB006 | . . MATANE (PETIT RIVIERE) | 348 | 48 43 11<br>67 24 06<br>021604 | 70-71 RS | NAT<br>DC 740 |
| 02QC005 | . PIERRE (RIVIERE A) A LES MECHINS | 29.5 | 49 00 08<br>66 58 41<br>02D801 | 77- *M# | NAT<br>DC 740 |
| 02QB015 | . GRAND CAPUCIN (RIVIERE DU) | 67.6 | 49 02 30<br>66 51 36<br>026101 | 77- *M# | NAT<br>DC 740 |
| 02QB011 | . CAP CHAT (RIVIERE) A CAP-CHAT | 725 | 49 03 23<br>66 40 20<br>021502 | 66 RC 67-83 RC | NAT<br>DC 740 |
| 02QB002 | . CAP CHAT (RIVIERE) | 741 | 49 04 22<br>66 40 16<br>021501 | 22-33*MC 63*M# | NAT<br>DC 740 |
| 02QC012 | . SAINTE-ANNE (RIVIERE) A LA SORTIE DU LAC SAINTE-ANNE | 35.5 | 48 48 24<br>66 03 49<br>021406 | 67 M# 69-78 RC | NAT<br>DC 740 |
| 02QC010 | . SAINTE-ANNE (RIVIERE) EN AMONT DE LA RIVIERE SAINTE-ANNE NORD-EST | 209 | 48 56 47<br>66 07 38<br>021403 | 68-72 RC | NAT<br>DC 740 |
| 02QC009 | . SAINTE-ANNE (RIVIERE)-1 | 785 | 49 03 32<br>66 29 12<br>021407 | 73-74 RC 75-83 RC | NAT<br>DC 740 |
| 02QC008 | . SAINTE-ANNE (RIVIERE)-2 | 787 | 49 03 55<br>66 29 38<br>021405 | 68-75 RC | NAT<br>DC 740 |
| 02QC007 | . SAINTE-ANNE (RIVIERE)-3 | 787 | 49 03 58<br>66 29 37<br>021402 | 66 RC 67-68 RC | NAT<br>DC 740 |
| 02QC006 | . SAINTE-ANNE (RIVIERE) A SAINTE-ANNE-DES-MONTS | | 49 05 56<br>66 30 40<br>021401 | 65-73*M# | NAT<br>DC 740 |
| 02QC011 | . . SAINTE-ANNE NORDD-EST (RIVIERE) | 171 | 48 56 52<br>66 07 23<br>021404 | 68-72 RC | NAT<br>DC 740 |
| 02QC004 | . MONT-LOUIS (RIVIERE DE) EN AVAL DE LA RIVIERE DE MONT-LOUIS-EST | 254 | 49 09 13<br>65 41 18<br>020902 | 75-77 RC | NAT<br>DC 740 |
| 02QC003 | . MONT-LOUIS (RIVIERE DE) | 290 | 49 12 24<br>65 43 43<br>020901 | 73-75 RC | NAT<br>DC 740 |
| 02QC002 | . MADELEINE (RIVIERE) PRES DE RIVIERE-LA-MADELEINE | 1 220 | 49 11 39<br>65 17 55<br>020801 | 40-41 MS | NAT<br>DC 740 |
| 02QC001 | . MADELEINE (RIVIERE) A RIVIERE-LA-MADELEINE | 1 220 | 49 12 10<br>65 17 44<br>020802 | 53 MS 54-65 RC 66-83 RC | NAT<br>DC 740 |
| 02QC014 | . RENARD (PETITE RIVIERE AU) PRES DE L'EMBOUCHURE | 59.8 | 48 58 30<br>64 26 09<br>020502 | 76 RC 77-83 RC | NAT<br>DC 740 |
| 02QC013 | . RENARD (PETIT RIVIERE AU) | 68.2 | 48 59 09<br>64 25 28<br>020501 | 71-74 RC | NAT<br>DC 740 |
| | SAINT-LAURENT (GOLFE DU): | | | | |
| 01BH005 | DARTMOUTH (RIVIERE) EN AMONT DU RUISSEAU SU PAS DE DANE | 642 | 48 58 47<br>64 41 55<br>020602 | 70-83 RC | NAT<br>DC 740 |
| 01BH001 | DARTMOUTH (RIVIERE) PRES DE CORTEREAL | 743 | 48 55 59<br>64 38 08<br>020601 | 22-44*MC 45-60 MC 61-64 RC 65-70 RC | NAT<br>DC 740 |
| 01BH006 | . PETITE FOURCHE (RIVIERE DE LA) EN AVAL DU LAC D'AMOURS | 29.5 | 49 01 08<br>64 33 12<br>020603 | 73-78 RS | NAT<br>DC 740 |
| 01BH010 | YORK (RIVIERE) EN AVAL DU RUISSEAU DINNER ISLAND | 660 | 48 48 24<br>64 55 16<br>020404 | 80-83 RC | NAT<br>DC 740 |
| 01BH009 | YORK RIVIERE) EN AMONT DU RUISSEAU D'ARGENT | 974 | 48 49 54<br>64 41 06<br>020403 | 79-83 RC | NAT<br>DC 740 |
| 01BH002 | YORK (RIVIERE) A SUNNY BANK | 1 010 | 48 50 03<br>64 37 30<br>020401 | 45-60 MC 69-83 RC | NAT<br>DC 740 |

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C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

NAT - NATURAL FLOW

DC - DATA CONTRIBUTED BY . . .
(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA (km²) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | YORK (RIVIERE): | | | | |
| 01BH003 | . PORPHYRE (RUISSEAU) | 24.4 | 48 56 45<br>65 29 22<br>020402 | 52-51*HS 52-54 HS | NAT<br>DC 740 |
| 01BH008 | SAINT-JEAN (RIVIERE) | 1 090 | 48 46 18<br>64 31 17<br>020301 | 79-83 RS | NAT<br>DC 740 |
| 01BH007 | GRANDE-RIVIERE OUEST (LA) | 531 | 48 28 40<br>64 31 43<br>010101 | 72-83 RC | NAT<br>DC 740 |
| 01BG002 | BONAVENTURE (RIVIERE) EN AMONT DU PONT | 2 150 | 48 06 00<br>65 27 42<br>010801 | 65-67 RC 68-83 RC | NAT<br>DC 740 |
| 01BG003 | CASCAPEDIA (RIVIERE) EN AVAL DU LAC CASCAPEDIA | 1 470 | 48 39 59<br>66 11 22<br>011001 | 66-67 RC 68-79 RC | NAT<br>DC 740 |
| 01BG005 | CASCAPEDIA (RIVIERE) EN AVAL DU RUISSEAU BERRY | 1 680 | 48 37 42<br>66 10 05<br>011003 | 78-83 RC | NAT<br>DC 740 |
| 01BG004 | CASCAPEDIA (RIVIERE) EN AMONT DE LA RIVIERE ANGERS | 2 390 | 48 19 04<br>65 58 21<br>011002 | 67-72 RC | NAT<br>DC 740 |
| 01BG008 | . CASCAPEDIA (PETITE RIVIERE) A SAINT-EGAR | 1 320 | 48 13 51<br>65 44 06<br>010902 | 80-83 RC | NAT<br>DC 740 |
| 01BG001 | . CASCAPEDIA (PETITE RIVIERE) EN AMONT DU PONT | 1 390 | 48 11 21<br>65 48 43<br>010901 | 61-63 MC 64-68 RC 69- RC | NAT<br>DC 740 |
| 01BG007 | CHALEURS (BAIE DES) A CARLETON | | 48 05 25<br>66 06 58<br>009001 | 69-70*RC | NAT<br>DC 740 |
| 01BG006 | BASTIEN (RUISSEAU) EN AMONT DU PONT | 12.4 | 48 06 35<br>66 07 37<br>012801 | 69-72 RC | NAT<br>DC 740 |
| 01BF003 | NOUVELLE (RIVIERE) EN AMONT DU PONT | | 48 09 42<br>66 22 49<br>011203 | 67-70*RS | REG<br>DC 740 |
| 01BF001 | NOUVELLE (RIVIERE) AU PONT | 1 140 | 48 09 26<br>66 20 58<br>011201 | 64-65 MC 66-83 RC | 6 NAT<br>8 DC 740 |
| 01BF002 | NOUVELLE (RIVIERE) EN AVAL DU PONT | | 48 08 08<br>66 19 10<br>011202 | 67-70*RS | REG<br>DC 740 |
| | RESTIGOUCHE (RIVIERE): | | | | |
| 01BD004 | . MATAPEDIA (LAC) A VAL-BRILLANT | 528 | 48 32 02<br>67 32 44<br>011502 | 66-78*MC 79-83 MC | NAT<br>DC 740 |
| 01BD005 | . LAC AU SAUMON | 1 170 | 48 25 16<br>67 19 27<br>011505 | 68-69*MS | NAT<br>DC 740 |
| 01BD002 | . MATAPEDIA (RIVIERE) EN AMONT DE LA RIVIERE ASSEMETQUAGAN | 2 770 | 48 05 12<br>67 06 02<br>011507 | 68-83 RC | NAT<br>DC 740 |
| 01BD001 | . MATAPEDIA (RIVIERE) EN AMONT DE LA RIVIERE ASSEMETQUAGAN | 2 770 | 48 05 04<br>67 05 55<br>011501 | 65-69 RC | REG<br>DC 740 |
| | . . SABLEUX (RUISSEAU):<br>. . . TOWAGO (LAC): | | | | |
| 01BD006 | . . . . PORTAGE (LAC DU) | | 48 38 37<br>67 34 52<br>011503 | 68-78*M# | NAT<br>DC 740 |
| | . . HUMQUI (RIVIERE): | | | | |
| 01BD007 | . . . HUMBQUI (LAC) | 97.9 | 48 15 17<br>67 33 54<br>011504 | 68-78*M# | NAT<br>DC 740 |
| 01BD003 | . . GILMOUR (RUISSEAU) ROUTE 132 | 26.2 | 48 00 02<br>66 59 37<br>011506 | 79- *M# | NAT<br>DC 740 |

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6 - SEDIMENT DATA AVAILABLE

8 - TELEMETERING DEVICE INSTALLED

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY †-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | REMARKS |
|---|---|---|---|---|---|---|
| | SAINT-JEAN (RIVIERE): | | | | | |
| 01AD005 | . MADAWASKA (RIVIERE) AU RESERVOIR TEMISCOUATA | 2 620 | 47 34 14<br>68 38 35<br>011701 | 30-83*MC | 4 | REG<br>DC 720 |
| 01AD001 | . MADAWASKA (RIVIER) EN AVAL DU BARRAGE TEMISCOUATA | 3 720 | 47 32 54<br>68 38 11<br>011702 | 18-63 MC 64-83 RC | | REG<br>DC 740 |
| | . . TEMISCOUATA (LAC): | | | | | |
| 01AD009 | . . . CABANO (RIVIERE) AU LAC LONG | 175 | 47 27 52<br>69 00 07<br>011706 | 73-74 RC 75-83*RC | | NAT<br>DC 740 |
| 01AD010 | . . . CABANO (RIVIERE) EN AVAL DU LAC TEMISCOUATA | 298 | 47 37 49<br>68 53 52<br>011705 | 73-75 RS | | NAT<br>DC 740 |
| 01AD008 | . . . . LONG (LAC) PRES DE LES ETROITS | 175 | 47 23 27<br>68 53 54<br>011704 | 68-74*MC | | NAT<br>DC 740 |
| 01AD007 | . . PERCHE (RUISSEAU A LA) DE LA RIVIERE MADAWSKA | 95.8 | 47 33 22<br>68 38 32<br>011703 | 30-45 MS | | NAT<br>DC 740 |
| 01AD011 | . LAC SAINT-FRANCOIS | 37.0 | 47 46 08<br>69 17 17<br>013102 | 68-72*MS | | NAT<br>DC 740 |
| 01AD012 | . SAINT-FRANCOIS (RIVIERE) EN AVAL DU LAC SAINT-FRANCOIS | 53.1 | 47 43 29<br>69 17 00<br>013101 | 67-68 RS | | NAT<br>DC 740 |
| 01AD013 | . SAINT-FRANCOIS (RIVIERE) EN AVAL DU LAC SAINT-FRANCOIS | 53.9 | 47 43 09<br>69 17 02<br>013104 | 69-72 RC | | NAT<br>DC 740 |
| 01AD014 | . POHENEGAMOOK (LAC) A ESTCOURT | 376 | 47 27 36<br>69 13 32<br>013103 | 68-83*MS | | NAT<br>DC 740 |
| | . GRANDE NOIRE (RIVIERE): | | | | | |
| 01AA003 | . . BUCKLEY (RIVIERE) EN AVAL DU LAC JOHNNY | 6.94 | 46 52 45<br>70 05 15<br>013701 | 73- *MS | | NAT<br>DC 740 |
| 01AA002 | . DAAQUAM (RIVIERE) EN AVAL DE LA RIVIERE SHIDGEL | 588 | 46 33 27<br>70 04 52<br>013001 | 67-77 RC | | NAT<br>DC 740 |
| | . . SAINT-JEAN (RIVIERE NORD BRAS):<br>. . . NORD OUEST (RIVIERE): | | | | | |
| 01AA004 | . . . . GAUTHIER (RIVIERE) A SON EMBOUCHURE | 16.6 | 46 48 03<br>70 08 17<br>013801 | 75- *MS | | NAT<br>DC 740 |
| | CONNECTICUT RIVER: | | | | | |
| 02OE018 | . HALL (RIVIERE) PRES D'EAST HEREFORD | 220 | 45 02 41<br>71 29 58 | 48-62 MC 63-83 RC | 2<br>5 | REV 64<br>NAT |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

2 - INTERNATIONAL GAUGING STATION (IN CANADA)

4 - RESERVOIR CONTENTS AVAILABLE
5 - WATER QUALITY DATA AVAILABLE

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY @-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|
| | MACKENZIE RIVER: | | | | | | | |
| | . GREAT SLAVE LAKE: | | | | | | | |
| | . . TALTSON RIVER: | | | | | | | |
| | . . . TAZIN RIVER: | | | | | | | |
| 07QC002 | . . . TAZIN LAKE NEAR OUTLET | | 59 49 10<br>109 24 30 | 39*MS | 52*MS | 73-83*RC | | REG |
| 07QC001 | . . . TAZIN RIVER ABOVE TESELJINI FALLS | 10 400 | 59 50 00<br>109 37 00 | 35-36 M@ | 37 MS | 39 MS | | NAT |
| | . . SLAVE RIVER: | | | | | | | |
| | . . . RIVIERE DES ROCHES: | | | | | | | |
| 07MC003 | . . . . LAKE ATHABASCA NEAR CRACKINGSTONE POINT | | 59 22 55<br>108 52 50 | 56-60*MC | 61-83*RC | | | REG |
| 07MC002 | . . . . LAKE ATHABASCA AT GOLDFIELDS | | 59 27 05<br>108 30 55 | 36-62*MC<br>70*MS | 52-54*MS | 56*MS | | NAT |
| 07MC001 | . . . . . OLDMAN RIVER NEAR GOLDFIELDS | 934 | 59 29 40<br>108 03 50 | 35-36 MS | | | | NAT |
| 07LE003 | . . . . . GREASE RIVER BELOW FONTAINE LAKE | 4 840 | 59 32 50<br>106 24 40 | 73-83 RC | | | | NAT |
| 07LE002 | . . . . . POND DU LAC RIVER AT OUTLET OF BLACK LAKE | 49 200 | 59 08 50<br>105 32 20 | 63-83 RC | | | 5 | NAT |
| 07LE001 | . . . . . POND DU LAC RIVER AT STONY RAPIDS | 50 000 | 59 16 00<br>105 48 00 | 46-59 MC | 60-63 RC | | | REV 60<br>NAT |
| 07LB002 | . . . . . WATERFOUND RIVER BELOW UNKNOWN LAKE | 3 160 | 58 23 10<br>104 36 30 | 73-83 RC | | | | NAT |
| 07LB001 | . . . . . WATERBURY LAKE AT CREW CABIN | | 58 13 00<br>104 13 00 | 71-83*MC | | | | NAT |
| | . . . . . BLACK LAKE: | | | | | | | |
| 07LC003 | . . . . . PORCUPINE RIVER AT OUTLET OF GROVE LAKE | 7 300 | 59 26 40<br>104 21 40 | 73-83 RC | | | 7 | NAT |
| 07LC002 | . . . . . CHIPMAN RIVER ABOVE BLACK LAKE | 6 580 | 59 19 10<br>105 18 10 | 73-83 RC | | | | NAT |
| 07LD002 | . . . . . CREE RIVER AT OUTLET OF WAPATA LAKE | 21 200 | 58 51 30<br>105 49 10 | 72-83 RC | | | | NAT |
| 07LD001 | . . . . . CREE LAKE AT CABLE BAY | | 57 21 00<br>107 08 00 | 65-77*MC | 78-83*RC | | 5 | NAT |
| 07LD003 | . . . . . PIPESTONE RIVER BELOW ROTARIU LAKE | 963 | 58 14 15<br>106 07 45 | 78-83 RC | | | | NAT |
| 07LE004 | . . . . . OTHERSIDE RIVER AT OUTLET OF MERCREDI LAKE | 2 700 | 58 55 40<br>107 29 20 | 76-83 RC | | | | NAT |
| 07MB001 | . . . . . MACFARLANE RIVER AT OUTLET OF DAVY LAKE | 9 120 | 58 58 00<br>108 10 30 | 67-83 RC | | | 5 | NAT |
| 07MA004 | . . . . . WILLIAM RIVER ABOVE CARSWELL RIVER | 4 030 | 58 48 50<br>109 00 10 | 76-83 RC | | | 6 | NAT |
| | . . . . . OLD FORT RIVER: | | | | | | | |
| 07MA003 | . . . . . DOUGLAS RIVER NEAR CLUFF LAKE | 1 690 | 58 19 20<br>109 47 10 | 75-83 RC | | | 5 | NAT |
| | . . . . . ATHABASKA RIVER: | | | | | | | |
| 07CD006 | . . . . . CLEARWATER RIVER AT OUTLET OF LLOYD LAKE | 4 250 | 57 19 50<br>108 45 50 | 73-83 RC | | | | NAT |
| 07CD007 | . . . . . DESCHARME RIVER BELOW DUPRE LAKE | 1 690 | 57 07 23<br>109 13 38 | 78-83 RC | | | | NAT |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

5 - WATER QUALITY DATA AVAILABLE
6 - SEDIMENT DATA AVAILABLE
7 - SATELLITE DATA COLLECTION PLATFORM INSTALLED

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|---|
| | CHURCHILL RIVER: | | | | | | | | |
| 06BB001 | LAC ILE-A-LA-CROSSE AT BEAVER RIVER POST | | 55 26 00<br>107 54 00 | 30-54*MC | | | | | REG<br>DC 125 |
| 06BB003 | CHURCHILL RIVER NEAR PATUANAK | 78 700 | 55 55 30<br>107 43 40<br>NE07-80-11-W3 | 30 M#<br>63 M#<br>72-83 RC | 53-55 M#<br>68 M# | 59 M#<br>70 M# | | 5 | NAT |
| 06BB002 | CHURCHILL RIVER ABOVE DIPPER RAPIDS | 85 000 | 55 57 40<br>107 26 20 | 66 R# | 67-71 RC | | | 5 | NAT |
| 06CD002 | CHURCHILL RIVER ABOVE OTTER RAPIDS | 119 000 | 55 38 47<br>104 44 05 | 63-83 RC | | | | 5 | NAT |
| 06CD001 | CHURCHILL RIVER AT STANLEY MISSION | 121 000 | 55 25 00<br>104 33 35 | 19-20*MC | 29 M# | | | | NAT |
| 06CD004 | CHURCHILL RIVER BELOW TRADE LAKE | 140 000 | 55 27 10<br>103 26 40 | 67 M# | 68-70 RC | | | | NAT |
| 06EA001 | CHURCHILL RIVER AT ATTIK RAPIDS | 207 000 | 55 36 28<br>103 10 20 | 18-21 M# | | | | | NAT |
| 06EA002 | CHURCHILL RIVER AT SANDY BAY | 210 000 | 55 31 24<br>102 19 06 | 28-74 PC | 75-83 RC | | | 5 | REV 73<br>REG 28 |
| 06BA001 | . CHURCHILL LAKE AT BUFFALO NARROWS | | 55 51 00<br>108 29 00<br>NE18-79-16-W3 | 55-83*MC | | | | | REG<br>DC 125 |
| | . . PETER POND LAKE: | | | | | | | | |
| 06BA002 | . . . DILLON RIVER AT OUTLET OF DILLON LAKE | 3 330 | 55 42 30<br>109 24 40 | 70 M# | 72-83 RC | | | | NAT |
| | LAC ILE-A-LA-CROSSE: | | | | | | | | |
| 06BB005 | . CANOE RIVER NEAR BEAUVAL | 8 730 | 55 24 20<br>108 01 40 | 73-83 RC | | | | | NAT |
| | . . CANOE LAKE: | | | | | | | | |
| 06BB004 | . . . KEELEY RIVER AT OUTLET OF KEELEY LAKE | 1 020 | 54 55 10<br>108 03 20 | 70-71 M# | 72-83 RC | | | 5 | NAT |
| 06AD001 | . BEAVER RIVER NEAR DORINTOSH | 20 500 | 54 17 46<br>108 36 06<br>NW23-61-18-W3 | 33-40 MS<br>72-83 RC | 60-67 MS | 68-71 RS | | | NAT |
| 06AG001 | . BEAVER RIVER BELOW WATERHEN RIVER | 45 000 | 54 49 00<br>107 49 00 | 71-83 RC | | | | | NAT |
| 06AD009 | . . MAKWA RIVER AT OUTLET OF MAKWA LAKE | 1 420 | 54 04 40<br>109 12 00<br>SW11-59-22-W3 | 60 M#<br>67-76 MS | 62 M#<br>77-83 RS | 63-65 MS | | | REG |
| 06AD007 | . . MAKWA RIVER AT RAPID VIEW | 2 740 | 54 08 50<br>108 48 20<br>SE05-60-19-W3 | 60-69 MS | 70-83 RS | | | | REG |
| 06AD002 | . . MAKWA RIVER NEAR BROWN'S FARM | 2 950 | 54 12 00<br>108 47 00<br>NE21-60-19-W3 | 33-40 MS | | | | | NAT |
| 06AD014 | . . . MAKWA LAKE NEAR LOON LAKE | | 54 04 46<br>109 12 23<br>SE10-59-22-W3 | 58-83*MS | | | | | DC 585 |
| 06AD004 | . . . HORSEHEAD CREEK NEAR MAKWA | 627 | 54 02 10<br>108 49 30<br>SW25-58-21-W3 | 33-40 MS | | | | | NAT |
| 06AD005 | . . . RABBIT CREEK NEAR MAKWA | 290 | 54 03 29<br>108 51 07<br>SE01-59-20-W3 | 33-40 MS | | | | | NAT |
| 06AD010 | . . MEADOW RIVER BELOW MEADOW LAKE | 3 340 | 54 08 10<br>108 23 40<br>SW31-59-16-W3 | 58 MS<br>76-83 RC | 60-61 MS | 64-75 MS | | | NAT |
| 06AD003 | . . MEADOW RIVER NEAR MEADOW LAKE | 3 420 | 54 13 30<br>108 22 30<br>SW32-60-16-W3 | 33-40 MS | | | | | NAT |

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5 - WATER QUALITY DATA AVAILABLE

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA (km²) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | REMARKS |
|---|---|---|---|---|---|---|
| | LAC ILE-A-LA-CROSSE: | | | | | |
| | . BEAVER RIVER: | | | | | |
| | . . MEADOW RIVER: | | | | | |
| | . . . MEADOW LAKE: | | | | | |
| 06AD012 | . . . . CHITEK LAKE AT CHITEK VILLAGE | | 53 44 55<br>107 43 55<br>16-55-12-W3 | 64-83*MS | | |
| | . . . . CHITEK RIVER: | | | | | DC 545 |
| 06AD011 | . . . . . ALCOTT CREEK ABOVE MEADOW LAKE | 416 | 53 57 10<br>107 58 30<br>SE26-57-14-W3 | 77-83 RS | | |
| 06AD008 | . . . MORIN CREEK NEAR MEADOW LAKE | 164 | 54 09 55<br>108 34 38<br>NW01-60-18-W3 | 64-65 MS 68-80 MS 81-83 RS | | NAT |
| | . . COWAN RIVER: | | | | | |
| 06AE002 | . . COWAN LAKE NEAR HONEYMOON POINT | | 53 57 52<br>107 12 24<br>SE36-57-09-W3 | 64-83*MS | | |
| 06AE004 | . . DELARONDE LAKE NEAR BIG RIVER | | 53 53 33<br>106 57 16<br>SE03-57-07-W3 | 74-83*MS | | DC 545 |
| | . . . BIG RIVER: | | | | | DC 545 |
| | . . . . WITCHEKAN LAKE: | | | | | |
| 06AE001 | . . . . . NORBURY CREEK NEAR SPIRITWOOD | 432 | 53 21 17<br>107 28 01<br>SE36-50-11-W3 | 64-66 MS 68-71 MS 73-78 MS<br>79-83 RS | | NAT |
| 06AE003 | . . . . . MORIN LAKE NEAR VICTOIRE | | 53 29 52<br>107 03 32<br>SW24-52-08-W3 | 76-77*MS 79-83*MS | | DC 545 |
| 06AF005 | . . WATERHEN RIVER NEAR GOODSOIL | 7 770 | 54 26 45<br>109 13 21<br>SW14-63-22-W3 | 67 MS 68 RS 69-83 RC | 6 | NAT |
| 06AF004 | . . WATERHEN RIVER NEAR DORINTOSH | 9 070 | 54 24 46<br>108 35 21<br>NE35-62-18-W3 | 65-66 R# | | NAT |
| 06AF007 | . . WATERHEN LAKE NEAR DORINTOSH | | 54 27 45<br>108 31 10<br>SW21-63-17-W3 | 65-83*MS | | DC 545 |
| 06AF006 | . . WATERHEN RIVER ABOVE BEAVER RIVER | 11 100 | 54 39 00<br>107 51 20 | 71-72 M# 73-77 RC | | NAT |
| 06AF009 | . . . LAC DES ILES NEAR GOODSOIL | | 54 26 27<br>109 18 51<br>NE07-63-22-W3 | 67-83*MS | | DC 545 |
| 06AG002 | . . DORE RIVER NEAR THE MOUTH | 2 960 | 54 55 10<br>107 44 20<br>SE34-60-12-W3 | 70 M# 71-83 RC | | NAT |
| 06AF010 | . . . GREIG LAKE NEAR DORINTOSH | | 54 27 10<br>108 41 38<br>NW17-63-18-W3 | 79-83*MS | | DC 545 |
| 06AG003 | . . . DORE LAKE AT DORE LAKE | | 54 37 43<br>107 23 41<br>NE14-65-10-W3 | 74-83*MS | | DC 545 |
| 06AF001 | . . . . COLD RIVER AT OUTLET OF COLD LAKE | 6 420 | 54 34 00<br>109 50 10<br>NE27-64-26-W3 | 52-59 MC | | NAT |
| | CHURCHILL RIVER: | | | | | |
| 06BC001 | . MUDJATIK RIVER NEAR FORCIER LAKE | 5 940 | 56 05 30<br>107 35 30 | 70 M# 71-83 RC | 5 | NAT |
| | . . PORTER CREEK: | | | | | |
| 06BC002 | . . . PORTER LAKE AT CREW CABIN | | 56 23 30<br>107 20 40 | 72-83*MC | | NAT |
| 06BD001 | . HAULTAIN RIVER ABOVE NORBERT RIVER | 3 680 | 56 14 40<br>106 33 40 | 66-83 RC | 5 | NAT |

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NAT - NATURAL FLOW

DC - DATA CONTRIBUTED BY . . .
(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | REMARKS |
|---|---|---|---|---|---|---|
| | PINEHOUSE LAKE: | | | | | |
| 06CC001 | . SMOOTHSTONE RIVER BELOW EMMELINE LAKE | 6 020 | 55 10 15<br>106 12 10<br>SE17-71-02-W3 | 78-83 RC | | NAT |
| | CHURCHILL RIVER: | | | | | |
| 06CE001 | . FOSTER RIVER ABOVE CHURCHILL RIVER | 4 540 | 55 49 30<br>105 45 20 | 72-83 RC | 7 | NAT |
| | NISTOWIAK LAKE: | | | | | |
| 06CB002 | . RAPID RIVER AT OUTLET OF LAC LA RONGE | 15 500 | 55 19 43<br>104 32 38 | 19 M# 29-57 M# 59-67 MC<br>68 M# 70 M# | | REG 66 |
| 06CB001 | . . LAC LA RONGE AT LA RONGE | | 55 05 50<br>105 18 10 | 30-57*MC 59-72*MC 73-83*RC | | REG 68 |
| 06CA003 | . . . MONTREAL RIVER AT HIGHWAY NO. 2 | 5 450 | 54 43 30<br>105 41 20 | 72-83 RC | | REG |
| 06CA004 | . . . BIGSTONE LAKE NEAR LA RONGE | | 55 05 40<br>105 21 50 | 67-77*MC 78-83*RC | | REG |
| 06CA001 | . . . MONTREAL RIVER AT OUTLET OF BIGSTONE LAKE | 7 280 | 55 05 40<br>105 21 50 | 67-77 MC 78-83 RC | 5 | REG |
| 06CA005 | . . . . MONTREAL LAKE NEAR MOLANOSA | | 54 08 15<br>105 41 50<br>SW33-59-25-W2 | 67-72*MS 73-83*RC | | REG |
| | . . . . . WASKESIU RIVER: | | | | | |
| 06CA002 | . . . . . WASKESIU LAKE AT WASKESIU LAKE | | 53 55 24<br>106 04 58 | 71-77*MC | | NAT |
| | . . . NEMEIBEN CREEK: | | | | | |
| 06CB003 | . . . . NEMEIBEN LAKE NEAR LA RONGE | | 55 15 38<br>105 22 10 | 65-83*MS | | DC 545 |
| | CHURCHILL RIVER: | | | | | |
| 06DB002 | . REINDEER RIVER AT OUTLET OF REINDEER LAKE | 60 500 | 56 14 00<br>103 09 00 | 29-38 M# 39-83 MC | 5 | REG 29<br>DC 125 |
| 06DD001 | . REINDEER RIVER AT DEER RAPIDS | 66 800 | 55 36 55<br>103 10 30 | 18-21 M# | | NAT |
| | . . REINDEER LAKE: | | | | | |
| 06DC001 | . . . WATHAMAN RIVER BELOW WATHAMAN LAKE | 10 200 | 57 05 20<br>103 42 40 | 71-83 RC | | NAT |
| 06DB003 | . . . THYME HILL RIVER BELOW MACKENZIE LAKE | 1 300 | 57 46 10<br>102 43 50 | 78-83 RC | | NAT |
| | . . . COCHRANE RIVER: | | | | | |
| 06DA003 | . . . . WOLLASTON LAKE AT TRADING POST | | 58 06 30<br>103 10 00 | 52-72*MC | | NAT |
| 06DA001 | . . . . WOLLASTON LAKE AT ROSS CHANNEL | | 58 28 50<br>103 16 50 | 71-83*RC | | NAT |
| 06DA004 | . . . . . GEIKIE RIVER BELOW WHEELER RIVER | 7 730 | 57 35 20<br>104 12 10 | 66-83 RC | 5 | NAT |
| 06DA005 | . . . . . WHEELER RIVER BELOW RUSSELL LAKE | 3 020 | 57 28 40<br>104 59 50 | 73-83 RC | | NAT |
| 06EA007 | . PAGATO RIVER AT OUTLET OF PAGATO LAKE | 960 | 56 06 40<br>102 30 30 | 73-83 RC | | NAT |

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5 - WATER QUALITY DATA AVAILABLE

7 - SATELLITE DATA COLLECTION PLATFORM INSTALLED

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY ◊-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|
| | NELSON RIVER: | | | | | | | |
| | . LAKE WINNIPEG: | | | | | | | |
| | . . RED RIVER: | | | | | | | |
| 05MC007 | . . . ASSINIBOINE RIVER AT STURGIS | 1 930 | 51 56 23<br>102 32 49<br>SW29-34-04-W2 | 44-63 MS | 64 M◊ | 65-83 RS | | REV 70<br>NAT |
| 05MD004 | . . . ASSINIBOINE RIVER AT KAMSACK | 12 900 | 51 33 53<br>101 54 58<br>SW03-30-32-W1 | 44-55 MS | 56-57 MC | 58-83 RC | 5 6 | REV 66<br>REG |
| 05MC003 | . . . . LILIAN RIVER NEAR LADY LAKE | 228 | 52 01 22<br>102 37 30<br>NE22-35-05-W2 | 65-74 MS | 75-83 RS | | | NAT |
| 05MC004 | . . . . CONJURING CREEK NEAR PREECEVILLE | 255 | 51 56 30<br>102 43 00<br>SE25-34-06-W2 | 65-67 MS | 69-78 MS | 79-83 RS | | NAT |
| 05MC002 | . . . . STONY CREEK NEAR STENEN | 253 | 51 52 58<br>102 19 48<br>SW02-34-03-W2 | 57-83 RS | | | | REV 70<br>NAT |
| 05MB004 | . . . . WHITESAND RIVER NEAR SHEHO | 1 840 | 51 35 34<br>103 02 38<br>NE10-30-08-W2 | 57 MS | 58-73 RS | | | REG |
| 05MB009 | . . . . THEODORE RESERVOIR NEAR THEODORE | | 51 26 32<br>102 50 20<br>NE19-28-06-W2 | 71-73*MS | 74-83*RS | | | REG |
| 05MB008 | . . . . WHITESAND RIVER NEAR SPRINGSIDE | 2 650 | 51 23 50<br>102 44 12<br>NW01-28-06-W2 | 66 M◊<br>74-83 RS | 70 M◊ | 71-73 MS | 5 | REG |
| 05MB003 | . . . . WHITESAND RIVER NEAR CANORA | 8 740 | 51 38 11<br>102 22 11<br>NE28-30-03-W2 | 43-73 MS | 74-83 RS | | 5 6 | REV 66<br>REG |
| 05MB002 | . . . . WHITESAND RIVER NEAR KAMSACK | 9 660 | 51 33 50<br>101 55 30<br>SE04-30-32-W1 | 41-42 MS | | | | REG |
| 05MB012 | . . . . . LAWRIE CREEK NEAR INSINGER | 190 | 51 29 17<br>103 01 10<br>NW01-29-08-W2 | 64-67 MS | 69-79 MS | 80-83 RS | | NAT |
| 05MB001 | . . . . . YORKTON CREEK NEAR EBENEZER | 2 320 | 51 22 50<br>102 30 11<br>NE33-27-04-W2 | 41-70 MS | 71-83 RS | | | REV 66<br>REG |
| | . . . . . UNNAMED CHANNEL: | | | | | | | |
| 05MB014 | . . . . . YORK LAKE NEAR YORKTON | | 51 09 57<br>102 29 53<br>NE16-25-04-W2 | 66-83*MS | | | | DC 545 |
| | . . . . . ROUSAY LAKE: | | | | | | | |
| 05MB005 | . . . . . WILLOW BROOK AT WILLOWBROOK | 401 | 51 12 28<br>102 48 05<br>NE32-25-06-W2 | 62-63 M◊ | 64-74 MS | 75-83 RS | | REG |
| 05MB006 | . . . . . CROOKED HILL CREEK NEAR CANORA | 582 | 51 39 48<br>102 25 41<br>NW06-31-03-W2 | 56-60 MS | 62-76 MS | 77-83 RS | | REV 70<br>REG |
| 05MD006 | . . . . LITTLE BOGGY CREEK NEAR COTE | 248 | 51 31 02<br>101 46 57<br>NE16-29-31-W1 | 57 MS | 58-72 RS | 73 MS | | REV 66<br>NAT |
| 05MD010 | . . . . STONY CREEK NEAR KAMSACK | 485 | 51 23 19<br>101 50 19<br>SE06-28-31-W1 | 70 M◊ | 71-74 MS | 75-83 RS | | NAT |
| 05ME007 | . . . . SMITH CREEK NEAR MARCHWELL | 435 | 50 49 58<br>101 34 43<br>SE28-21-30-W1 | 75-83 RS | | | | NAT |
| 05JG010 | . . . . QU'APPELLE RIVER ABOVE EYEBROW LAKE | 544 | 50 58 59<br>106 17 15<br>SE25-23-03-W3 | 58-59 RS | 60 M◊ | | | REG |
| 05JG011 | . . . . QU'APPELLE RIVER BELOW EYEBROW LAKE | 1 550 | 50 54 30<br>106 08 00<br>SW31-22-01-W3 | 61-63 RS | | | | REG |
| 05JG004 | . . . . QU'APPELLE RIVER ABOVE BUFFALO POUND LAKE | 2 630 | 50 47 00<br>105 49 31<br>NE16-21-28-W2 | 35-36 MS<br>67-83 RC | 44-54 MS | 55-66 RS | | REV 60<br>REG 58 |
| 05JG009 | . . . . BUFFALO POUND LAKE AT PUMPING STATION | | 50 35 00<br>105 23 10<br>NE03-19-25-W2 | 55-83*RC | | | | REG |
| 05JG005 | . . . . BUFFALO POUND LAKE NEAR TUXFORD | | 50 34 20<br>105 19 50<br>NE35-18-25-W2 | 44-70*MS | | | | REG |
| 05JG007 | . . . . QU'APPELLE RIVER BELOW MOOSE JAW RIVER | 12 700 | 50 34 48<br>105 16 00<br>SE04-19-24-W2 | 44-56 MS | 57-67 RS | 68-83 RC | | REV 60<br>REG |

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5 - WATER QUALITY DATA AVAILABLE

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY ◊-MISC.MEAS.) TYPE OF GAUGE . OPERATION | | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|---|
| | . LAKE WINNIPEG: | | | | | | | | |
| | . . RED RIVER: | | | | | | | | |
| | . . . ASSINIBOINE RIVER: | | | | | | | | |
| 05JF001 | . . . . QU'APPELLE RIVER NEAR LUMSDEN | 18 200 | 50 39 16<br>104 51 06<br>NE33-19-21-W2 | 11-23 MC<br>28-31 MS<br>73-83 RC | 25 M◊<br>44-67 MS | 27 M◊<br>68-72 MC | 6<br>8 | | REV 60<br>REG |
| 05JK003 | . . . . QU'APPELLE RIVER AT CRAVEN DAM | 33 700 | 50 42 24<br>104 48 05<br>SE23-20-21-W2 | 33-39*MS | | | | | REG |
| 05JK002 | . . . . QU'APPELLE RIVER BELOW CRAVEN DAM | 33 600 | 50 42 20<br>104 47 50<br>SW24-20-21-W2 | 26-27 MC<br>65-83 RC | 44-54 MS | 55-64 MC | 7 | | REV 60<br>REG |
| 05JK007 | . . . . QU'APPELLE RIVER BELOW LOON CREEK | 36 500 | 50 47 11<br>104 17 21<br>NW15-21-17-W2 | 55-56 MS | 68-70 MS | 71-83 RC | | | REV 56<br>REG |
| 05JK005 | . . . . ECHO LAKE AT FISH HATCHERY | | 50 47 35<br>103 52 10<br>SE22-21-14-W2 | 18-19*MS | 44-71*MS | 72-83*RC | | | REG |
| 05JL006 | . . . LEBRET LAKE AT LEBRET | | 50 45 00<br>103 42 00<br>NW02-21-13-W2 | 56*MS | | | | | REG<br>DC 500 |
| 05JL001 | . . . . QU'APPELLE RIVER BELOW KATEPWA LAKE | 40 600 | 50 39 41<br>103 36 02<br>NW27-19-12-W2 | 11 M◊<br>66-67 RS | 17 M◊<br>68-83 RC | 55-56 MS | | | REV 60<br>REG |
| 05JL007 | . . . . KATEPWA LAKE AT KATEPWA LAKE WEIR | | 50 39 30<br>103 36 00<br>NW27-19-12-W2 | 56-57*MS | | | | | REG<br>DC 500 |
| 05JL004 | . . . . KATEPWA LAKE AT KATEPWA BEACH | | 50 41 34<br>103 37 15<br>NE04-20-12-W2 | 44-65*MS | 66-67*RS | 68-83*RC | | | REG |
| 05JM013 | . . . . QU'APPELLE RIVER AT HYDE | 44 100 | 50 38 29<br>102 55 03<br>SE21-19-07-W2 | 56-58 MC<br>73-83 RS | 59-62 RC | 63-72 RC | 5 | | REG |
| 05JM006 | . . . . CROOKED LAKE NEAR GRAYSON | | 50 36 33<br>102 40 42<br>SW08-19-05-W2 | 42-73*MS | 74-83*RC | | 7 | | REG 44 |
| 05JM011 | . . . . QU'APPELLE RIVER AT MARIEVAL | 45 100 | 50 34 50<br>102 38 40<br>NW04-19-05-W2 | 56 MS | | | | | REG<br>DC 500 |
| 05JM007 | . . . . ROUND LAKE NEAR WHITEWOOD | | 50 32 55<br>102 21 34<br>SE28-18-03-W2 | 42-73*MS | 74-83*RC | | | | REG 44 |
| 05JM008 | . . . . QU'APPELLE RIVER BELOW ROUND LAKE | 47 100 | 50 30 30<br>102 15 31<br>SE07-18-02-W2 | 55-56 MS | | | | | REG<br>DC 500 |
| 05JM003 | . . . . QU'APPELLE RIVER AT TANTALLON | 49 200 | 50 31 58<br>101 50 30<br>NW09-18-32-W1 | 19-31 MS<br>50-59 MC | 34 ◊<br>60-74 RC | 42-49 MS | 5 | | REV 66<br>REG |
| 05JM001 | . . . . QU'APPELLE RIVER NEAR WELBY | 50 800 | 50 29 28<br>101 33 28<br>SW33-17-30-W1 | 15*MS<br>74-83 RC | 42-49 MS | 50-55 MC | 6 | | REG |
| 05JG013 | . . . . . RIDGE CREEK NEAR BRIDGEFORD | 461 | 50 57 05<br>106 19 46<br>SE15-23-03-W3 | 70-83 RS | | | | | NAT |
| 05JG014 | . . . . . ISKWAO CREEK NEAR CRAIK | 360 | 50 58 44<br>105 57 34<br>NW23-23-29-W2 | 72-83 RS | | | | | REG |
| | . . . . BUFFALO POUND LAKE: | | | | | | | | |
| 05JG015 | . . . . . KNOX COULEE NEAR TUXFORD | 28.1 | 50 41 41<br>105 36 05<br>SW18-20-26-W2 | 79-83 RS | | | | | NAT |
| | . . . . QU'APPELLE RIVER: | | | | | | | | |
| 05JE002 | . . . . . MOOSE JAW RIVER NEAR LANG | 865 | 49 55 51<br>104 28 57<br>NW24-11-19-W2 | 11-19 MS | 69-75 MS | 76-83 RS | | | NAT |
| 05JE004 | . . . . . MOOSE JAW RIVER NEAR ROULEAU | 2 990 | 50 11 29<br>104 59 08<br>NE19-14-22-W2 | 44-72 MS | 73-83 RS | | | | REV 60<br>REG |
| 05JE003 | . . . . . MOOSE JAW RIVER AT CHEVRIER'S FARM | 4 170 | 50 15 33<br>105 21 03<br>NE15-15-25-W2 | 10-12 MS | | | | | NAT |
| 05JE001 | . . . . . MOOSE JAW RIVER ABOVE THUNDER CREEK | 5 240 | 50 20 46<br>105 31 49<br>NW16-16-26-W2 | 10-23 MC<br>54-68 MS | 24-31 MS<br>69-83 RS | 33-40 MS | | | REV 60<br>REG |
| 05JE006 | . . . . . MOOSE JAW RIVER NEAR BURDICK | 9 230 | 50 24 00<br>105 23 50<br>SE05-17-25-W2 | 44-52 MS | 53-72 RS | 73-83 RC | 6 | | REV 70<br>REG |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

5 - WATER QUALITY DATA AVAILABLE

6 - SEDIMENT DATA AVAILABLE
7 - SATELLITE DATA COLLECTION PLATFORM INSTALLED
8 - TELEMETERING DEVICE INSTALLED

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (•-STAGE ONLY ∅-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|
| | . . . ASSINIBOINE RIVER: | | | | | | | |
| | . . . . QU'APPELLE RIVER: | | | | | | | |
| | . . . . . MOOSE JAW RIVER: | | | | | | | |
| 05JE009 | . . . . . BROKENSHELL CREEK NEAR TROSSACHS | 153 | 49 38 55<br>104 13 07<br>NE15-08-17-W2 | 68-76 MS | 77-83 RS | | | NAT |
| 05JE008 | . . . . . WILCOX MAIN DITCH NEAR WILCOX | | 50 03 41<br>104 46 53<br>SE10-13-21-W2 | 69-71 MS | 75 MS | 76-83 RS | | NAT |
| 05JE005 | . . . . . AVONLEA CREEK NEAR ROULEAU | 963 | 50 02 50<br>104 59 27<br>SE06-13-22-W2 | 44-53 MS | 69-73 MS | 74-83 RS | | REG |
| 05JE007 | . . . . . AVONLEA RESERVOIR NEAR AVONLEA | | 49 59 10<br>105 00 23<br>NW07-12-22-W2 | 66-73•MS | 74-83•RS | | 4 | REG |
| | . . . . . AVONLEA CREEK: | | | | | | | |
| 05JE010 | . . . . . AVONLEA INDEX RESERVOIR | | 49 55 50<br>105 06 30<br>NE20-11-23-W2 | 76-83•MS | | | | |
| 05JG012 | . . . . . THUNDER CREEK NEAR DARMODY | 986 | 50 39 33<br>106 16 45<br>NW31-19-02-W3 | 69-83 RS | | | | REG 62 |
| 05JG003 | . . . . . THUNDER CREEK AT MOOSE JAW | 3 550 | 50 23 12<br>105 37 33<br>SE34-16-27-W2 | 35-36 MS | | | | NAT |
| 05JG001 | . . . . . SANDY CREEK NEAR CARON | 678 | 50 27 09<br>106 01 45<br>NE23-17-01-W3 | 15-16 MS | 17 M∅ | 78-83 RS | | NAT |
| 05JG002 | . . . . . SPRING CREEK NEAR KILOMETRE 21, CARON | 37.3 | 50 26 10<br>105 49 34<br>NE17-17-28-W2 | 16 MS | 17 M∅ | | | NAT |
| 05JF004 | . . . . . WASCANA CREEK NEAR SEDLEY | 1 620 | 50 08 10<br>104 01 50<br>SE06-14-15-W2 | 44-62 MS | 63-83 RS | | | REV 60<br>REG 50 |
| 05JF012 | . . . . . WASCANA CREEK BELOW KRONAU MARSH | 3 070 | 50 21 07<br>104 26 03<br>NE17-16-18-W2 | 74-75 M∅ | 76-83 RS | | 6 | REG<br>DC 545 |
| 05JF009 | . . . . . WASCANA CREEK NEAR RICHARDSON | 3 130 | 50 23 51<br>104 29 13<br>NE36-16-19-W2 | 43 M∅ | 62-75 MS | | 6 | REG |
| 05JF010 | . . . . . WASCANA LAKE ABOVE BROAD STREET WEIR | | 50 25 53<br>104 35 37<br>SW17-17-19-W2 | 64-79•MS | | | | REG<br>DC 545 |
| 05JF015 | . . . . . WASCANA LAKE AT THE MARINA | | 50 25 50<br>104 36 17<br>SE18-17-19-W2 | 81-83•RC | | | 7 8 | REG |
| 05JF002 | . . . . . WASCANA LAKE BELOW BROAD STREET WEIR | | 50 25 46<br>104 36 46<br>SW18-17-19-W2 | 24-28•MS<br>38-73•MS | 30•MS<br>74-81•RS | 33-36•MS | | REG<br>DC 545 |
| 05JF003 | . . . . . WASCANA CREEK AT REGINA | 3 780 | 50 27 00<br>104 40 00<br>SW26-17-20-W2 | 24-31 M∅ | 33-40 MS | | | REG |
| 05JF005 | . . . . . WASCANA CREEK NEAR LUMSDEN | 4 600 | 50 38 10<br>104 54 35<br>SW30-19-21-W2 | 45-56 MS | 57-72 RS | 73-83 RC | 6 | REV 60<br>REG |
| 05JF007 | . . . . . MANYBONE CREEK NEAR KRONAU | 197 | 50 17 01<br>104 14 47<br>SW26-15-17-W2 | 47-48 MS | 50 MS | | | NAT |
| 05JF008 | . . . . . FAHLMAN CREEK NEAR DAVIN | 15.3 | 50 22 10<br>104 11 30<br>SE30-16-16-W2 | 51-54 RS | 55-58 RC | 59-83 RS | | REG |
| 05JF014 | . . . . . HUNTER CREEK NEAR RICHARDSON | 135 | 50 23 16<br>104 27 39<br>SE31-16-18-W2 | 72 MS | 74-78 MS | 79-83 RS | 8 | NAT |
| 05JF013 | . . . . . LUMSDEN INDEX RESERVOIR | | 50 32 31<br>104 50 37<br>NW21-18-21-W2 | 76-83•MS | | | | |
| 05JF011 | . . . . . COTTONWOOD CREEK NEAR LUMSDEN | 613 | 50 35 26<br>104 54 31<br>SW07-19-21-W2 | 73-83 RS | | | | NAT |
| 05JF006 | . . . . . BOGGY CREEK NEAR LUMSDEN | 401 | 50 35 55<br>104 49 05<br>NW11-19-21-W2 | 44 M∅<br>53-58 MS | 45-51 MS<br>59-83 RS | 52 M∅ | | REV 60<br>REG |
| 05JH006 | . . . . . LAST MOUNTAIN CREEK NEAR CRAVEN | | 50 42 23<br>104 48 35<br>SE23-20-21-W2 | 68-71 RC | 73-77 RS | | | REG |
| 05JH002 | . . . . . LAST MOUNTAIN LAKE AT REGINA BEACH | | 50 47 48<br>104 59 07<br>SW22-21-22-W2 | 44-54•MS | 55-70•MC | | | REG |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

4 - RESERVOIR CONTENTS AVAILABLE

6 - SEDIMENT DATA AVAILABLE
7 - SATELLITE DATA COLLECTION PLATFORM INSTALLED
8 - TELEMETERING DEVICE INSTALLED

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA (km²) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE . OPERATION | | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|---|
| | . . . ASSINIBOINE RIVER: | | | | | | | | |
| | . . . . QU'APPELLE RIVER: | | | | | | | | |
| | . . . . . LAST MOUNTAIN CREEK: | | | | | | | | |
| 05JH004 | . . . . . LAST MOUNTAIN LAKE AT ROWAN'S RAVINE | 15 500 | 50 59 52<br>105 11 08<br>SW32-23-23-W2 | 65-70*MS | 71-83*RC | | | 7 | REG |
| 05JH001 | . . . . . ARM RIVER NEAR BETHUNE | 1 910 | 50 44 12<br>105 11 28<br>SW31-20-23-W2 | 22-23 MS<br>53-61 MS | 24-25 M#<br>62-83 RS | 36 MS | | | REV 60<br>REG |
| 05JH005 | . . . . . LEWIS CREEK NEAR IMPERIAL | 572 | 51 18 02<br>105 22 52<br>SW18-27-24-W2 | 70-71 M# | 72-83 RS | | | | NAT |
| 05JJ010 | . . . . . LANIGAN CREEK NEAR LANIGAN | 587 | 51 50 16<br>104 58 52<br>NE13-33-22-W2 | 70-72 MS | 74-76 MS | 77-83 RS | | | NAT |
| 05JJ003 | . . . . . LANIGAN CREEK ABOVE BOULDER LAKE | 2 360 | 51 38 55<br>105 14 15<br>N 08-31-23-W2 | 58-70 MS | 71-83 RS | | | | REG |
| 05JJ002 | . . . . . LANIGAN CREEK NEAR HATFIELD | 7 610 | 51 27 00<br>105 11 00<br>SE04-29-23-W2 | 55-56 MS | 57 M# | 69 M# | | | NAT<br>DC 500 |
| 05JJ004 | . . . . . LANIGAN CREEK DIVERSION TO LITTLE MANITOU LAKE | | 51 39 20<br>105 15 54<br>SE13-31-24-W2 | 59-70 MS | 71 RS | | | | REG |
| 05JJ009 | . . . . . SALINE CREEK NEAR NOKOMIS | 950 | 51 24 58<br>105 06 10<br>NE24-28-23-W2 | 72-83 RS | | | | | NAT |
| 05JH007 | . . . . . SILTON INDEX RESERVOIR | | 50 47 58<br>104 54 11<br>NE19-21-21-W2 | 76-83*MS | | | | | |
| 05JK006 | . . . . . LOON CREEK NEAR MARKINCH | 2 040 | 50 53 00<br>104 18 30<br>NW21-22-17-W2 | 44-54 MS | | | | | REG |
| 05JK004 | . . . . . JUMPING DEER CREEK NEAR LIPTON | 1 680 | 50 55 10<br>103 53 57<br>NW33-22-14-W2 | 41-58 MS | 59-83 RS | | | 6 | REV 60<br>REG |
| 05JL002 | . . . . . INDIANHEAD CREEK NEAR INDIAN HEAD | 327 | 50 38 42<br>103 36 14<br>NW22-19-12-W2 | 41-54 MS | 55-83 RS | | | 6 | REV 60<br>NAT |
| 05JL005 | . . . . . PHEASANT CREEK NEAR ABERNETHY | 1 150 | 50 44 00<br>103 19 41<br>NW22-20-10-W2 | 46-57 MS | 58-83 RS | | | | REV 60<br>REG |
| 05JL003 | . . . . . PHEASANT CREEK NEAR BLACKWOOD | 1 400 | 50 35 00<br>103 28 00<br>SW03-19-11-W2 | 41-45 MS | | | | | NAT |
| 05JM009 | . . . . . EKAPO CREEK NEAR BROADVIEW | 306 | 50 23 17<br>102 39 40<br>SW32-16-05-W2 | 55-56 MS | | | | | NAT<br>DC 500 |
| 05JM010 | . . . . . EKAPO CREEK NEAR MARIEVAL | 1 100 | 50 31 47<br>102 42 37 | 56 MS | 69-72 MS | 73-83 RS | | 6 | NAT |
| | . . . . . ISKWAOHEAD CREEK: | | | | | | | | |
| 05JM017 | . . . . . SCISSOR CREEK NEAR WHITEWOOD | 239 | 50 26 30<br>102 15 30<br>SW20-17-02-W2 | 67-71 M# | | | | 1 | NAT |
| 05JM012 | . . . . . KAPOSVAR CREEK NEAR ESTERHAZY | 1 700 | 50 38 57<br>102 02 20<br>SE26-19-01-W2 | 56-71 MS | | | | | REG 67 |
| 05JM005 | . . . . . KAPOSVAR CREEK NEAR TANTALLON | 1 810 | 50 31 43<br>101 55 00<br>NE11-18-33-W1 | 41-55 MS | | | | | NAT |
| 05JM018 | . . . . . ESTERHAZY INDEX RESERVOIR | | 50 44 12<br>102 13 20<br>NE21-20-02-W2 | 76-78*MS | | | | | |
| 05JM015 | . . . . . CUTARM CREEK NEAR SPY HILL | 766 | 50 35 27<br>101 48 38<br>NW31-18-31-W1 | 41 M# | 42-72 MS | 73-83 RS | | 6 | REG 67 |
| 05NB025 | . . . . SOURIS RIVER NEAR LEWVAN | 590 | 49 58 37<br>104 04 33<br>SW12-12-16-W2 | 66-70 M# | 71-74 MS | 75-83 RS | | | REG |
| 05NB031 | . . . . SOURIS RIVER NEAR BECHARD | 1 070 | 49 59 20<br>104 11 24<br>NE12-12-17-W2 | 65-72 MS | 74-77 MS | 78-83 RS | | | REG |
| 05NB011 | . . . . YELLOW GRASS DITCH NEAR YELLOW GRASS | 1 900 | 49 47 11<br>104 02 16<br>SE01-10-16-W2 | 57-73 MS | 74-83 RS | | | 6 | REG |
| 05NB030 | . . . . SOURIS RIVER NEAR MCTAGGART | 2 020 | 49 46 10<br>104 00 56<br>NW29-09-15-W2 | 68-72 MS | 74-79 MS | 80-83 RS | | | REG |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

1 - DATA NOT PUBLISHED

6 - SEDIMENT DATA AVAILABLE
7 - SATELLITE DATA COLLECTION PLATFORM INSTALLED

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|
| | . LAKE WINNIPEG: | | | | | | | |
| | . . RED RIVER: | | | | | | | |
| | . . . ASSINIBOINE RIVER: | | | | | | | |
| 05NB028 | . . . . SOURIS RIVER AT WEYBURN | 2 240 | 49 39 25<br>103 51 35<br>SE20-08-14-W2 | 14-15 M#<br>29-30 M# | 16-19 MC | 20 M# | | REG |
| 05NB020 | . . . . WEYBURN RESERVOIR NEAR WEYBURN | | 49 36 33<br>103 47 28<br>NE35-07-14-W2 | 59-61*MS | 62-83*RC | | 4 | REG |
| 05NB017 | . . . . SOURIS RIVER NEAR HALBRITE | 3 190 | 49 29 37<br>103 39 44<br>NW23-06-13-W2 | 59-60 MS | 61-83 RS | | 5 6 | REG |
| 05NB006 | . . . . SOURIS RIVER NEAR MIDALE | 4 010 | 49 22 45<br>103 35 35<br>SW17-05-12-W2 | 44 MS | | | | REG |
| 05NB022 | . . . . DEAD LAKE RESERVOIR NEAR MIDALE | | 49 17 23<br>103 26 40<br>NE08-04-11-W2 | 59-62*MS | 63-73*RS | 74-83*RC | 4 | REG |
| 05NB029 | . . . . DEAD LAKE PROJECT - SOURIS RIVER CHANNEL | | 49 17 23<br>103 26 40<br>NE08-04-11-W2 | 59-72*MS | 73-83*RC | | 4 | REG |
| 05NB010 | . . . . SOURIS RIVER NEAR MACOUN | 5 230 | 49 11 55<br>103 15 40<br>NW11-03-10-W2 | 56-58 MS | | | | REG |
| 05NB007 | . . . . SOURIS RIVER NEAR ESTEVAN | 11 300 | 49 06 05<br>102 56 10<br>NW06-02-07-W2 | 11 MS<br>54-55 MS<br>71 R# | 12-23 MC<br>60-61 MS | 33-53 MC<br>62-70 RS | 5 | REG |
| 05NB009 | . . . . SOURIS RIVER NEAR ROCHE PERCEE | 12 600 | 49 04 34<br>102 45 53<br>SW33-01-06-W2 | 56-64 MS | 69-70 MS | 71-83 RS | 5 | REG |
| 05ND003 | . . . . SOURIS RIVER NEAR OXBOW | 21 900 | 49 12 55<br>102 10 14<br>NW14-03-02-W2 | 28-30 MS<br>59 MC<br>71 M# | 42*MS<br>60-61 RC | 43-58 MS<br>62-70 MC | | REV 66<br>REG |
| 05ND001 | . . . . SOURIS RIVER NEAR GLEN EWEN | 22 000 | 49 11 02<br>102 01 42<br>NW01-03-01-W2 | 11-17 MS<br>69 # | 49 #<br>70 MS | 51-52 #<br>71-83 RC | 5 6 | REG |
| 05ND007 | . . . . SOURIS RIVER NEAR SHERWOOD | 22 400 | 48 59 24<br>101 57 28<br>NE33-164N-87W | 30-35 MC | 36-83 RC | | 3 | REG |
| 05NB018 | . . . . . TATAGWA LAKE DRAIN NEAR WEYBURN | 240 | 49 35 58<br>103 56 50<br>SW35-07-15-W2 | 60-71 MS | 72-83 RS | | | REG |
| 05NB004 | . . . . . BEAVERDAM CREEK NEAR WEYBURN | 241 | 49 35 50<br>103 57 55<br>SE34-07-15-W2 | 19-22 MS | 25 MS | | | NAT |
| 05NB005 | . . . . . TATAGWA LAKE NEAR WEYBURN | | 49 38 39<br>103 59 49<br>NE08-08-15-W2 | 18-23*MS | | | | NAT |
| 05NB024 | . . . . . WEYBURN INDEX RESERVOIR | | 49 33 42<br>103 40 28<br>NW18-07-13-W2 | 62-81*MS | 82-83*RS | | 4 | REG |
| 05NB015 | . . . . . ROUGHBARK CREEK ABOVE ROUGHBARK RESERVOIR | 156 | 49 29 39<br>103 45 56<br>SW25-06-14-W2 | 59-74 MS | | | | REG |
| 05NB016 | . . . . . ROUGHBARK RESERVOIR NEAR WEYBURN | | 49 30 08<br>103 43 07<br>NE29-06-13-W2 | 59-67*MC | 68-83*RC | | 4 | REG |
| 05NB023 | . . . . . ROUGHBARK CREEK BELOW ROUGHBARK RESERVOIR | 254 | 49 29 37<br>103 42 13<br>NW21-06-13-W2 | 36 M#<br>71-72 S | 44 MS | 60-70 RS | | REG |
| 05NB014 | . . . . . JEWEL CREEK NEAR GOODWATER | 209 | 49 23 10<br>103 42 42<br>NE17-05-13-W2 | 59-72 MS | 73-83 RS | | 6 | REG |
| 05NA004 | . . . . . LONG CREEK NEAR MAXIM | 1 790 | 49 15 32<br>103 57 22<br>NW34-03-15-W2 | 59-72 MS | 73-83 RS | | 6 | REG |
| 05NA001 | . . . . . LONG CREEK NEAR TRIBUNE | 1 970 | 49 13 05<br>103 53 20<br>NW18-03-14-W2 | 56 MS | | | | NAT |
| 05NA002 | . . . . . LONG CREEK NEAR TRIBUNE | 1 980 | 49 10 32<br>103 50 38<br>SE05-03-14-W2 | 57-58 MS | | | | NAT |
| 05NA003 | . . . . . LONG CREEK AT WESTERN CROSSING OF INTERNATIONAL BOUNDARY | 3 210 | 49 00 01<br>103 21 08<br>SE01-01-11-W2 | 59-83 RC | | | 2<br>6<br>8 | REG |
| 05NB026 | . . . . . LONG CREEK NEAR CROSBY | 3 370 | 48 58 30<br>103 16 04<br>NW03-163N-97W | 43 MS | 44-51 MC | 52-65 RC | | REG |
| 05NB027 | . . . . . LONG CREEK NEAR MOONAN | 4 460 | 48 58 52<br>103 04 34<br>SE36-164N-96W | 59-83 RC | | | 3<br>5 | REG |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

2 - INTERNATIONAL GAUGING STATION (IN CANADA)
3 - INTERNATIONAL GAUGING STATION (IN U.S.A.)
4 - RESERVOIR CONTENTS AVAILABLE
5 - WATER QUALITY DATA AVAILABLE

6 - SEDIMENT DATA AVAILABLE

8 - TELEMETERING DEVICE INSTALLED

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | . . RED RIVER: | | | | |
| | . . . ASSINIBOINE RIVER: | | | | |
| | . . . . SOURIS RIVER: | | | | |
| 05NB013 | . . . . . LONG CREEK AT EASTERN CROSSING OF INTERNATIONAL BOUNDARY | 4 510 | 49 01 05<br>103 03 37<br>SE07-01-08-W2 | 59 MC | 2<br>REG |
| 05NB012 | . . . . . BOUNDARY RESERVOIR NEAR ESTEVAN | | 49 05 49<br>103 01 28<br>NW04-02-08-W2 | 58*RS 59-83*RC | 4<br>REG 58 |
| 05NB001 | . . . . . LONG CREEK NEAR ESTEVAN | 4 840 | 49 06 15<br>103 00 48<br>SE09-02-08-W2 | 11-13 MS 14-23 MC 33-57 MS<br>59-64 RC 65-70 MC 71-83 RC | 5<br>REG 58 |
| 05NA009 | . . . . . RADVILLE INDEX RESERVOIR | | 49 31 35<br>104 16 50<br>SW05-07-17-W2 | 64-79*MS 80-83*RS | 4<br>REG |
| 05NA005 | . . . . . GIBSON CREEK NEAR RADVILLE | 528 | 49 29 02<br>104 20 11<br>SW23-06-18-W2 | 59-61 MS 62-83 RS | REG |
| 05NA006 | . . . . . LARSEN RESERVOIR NEAR RADVILLE | | 49 28 30<br>104 16 50<br>NE18-06-17-W2 | 60-69*MC 70-83*RC | 4<br>REG |
| 05NA007 | . . . . . MAXIM LAKE (RESERVOIR) NEAR MAXIM | | 49 19 03<br>103 58 09<br>NE21-04-15-W2 | 60-62*MS | REG |
| 05NB019 | . . . . . COULEE, WEST OF BOUNDARY RESERVOIR NEAR ESTEVAN | 137 | 49 05 08<br>103 04 23<br>NW31-01-08-W2 | 60-62 MS 65-69 MS | NAT |
| 05NB021 | . . . . . SHORT CREEK NEAR ROCHE PERCEE | 1 210 | 49 01 52<br>102 50 57<br>SW14-01-07-W2 | 60-83 RC | 2<br>6<br>REG |
| 05NB008 | . . . . . SHORT CREEK NEAR ROCHE PERCEE | 1 230 | 49 03 45<br>102 49 05<br>SE25-01-07-W2 | 52 # 56-60 MS | NAT |
| 05ND006 | . . . . . FROBISHER INDEX RESERVOIR | | 49 11 47<br>102 22 36<br>NW08-03-03-W2 | 64-83*MS | 4 |
| 05NC005 | . . . . . MOOSE MOUNTAIN CREEK NEAR GLENAVON | 1 020 | 50 06 20<br>103 08 25<br>NW23-13-09-W2 | 62-70 M# 71 MS | NAT |
| 05NC002 | . . . . . MOOSE MOUNTAIN LAKE (RESERVOIR) NEAR CORNING | | 49 53 29<br>103 01 58<br>SE09-11-08-W2 | 58-62*MS 63-83*RC | 4<br>REG |
| 05NC001 | . . . . . MOOSE MOUNTAIN CREEK BELOW MOOSE MOUNTAIN LAKE | 2 310 | 49 52 23<br>103 00 54<br>SE03-11-08-W2 | 59-75 MS 76-83 RS | REG |
| 05NC003 | . . . . . MOOSE MOUNTAIN CREEK ABOVE KISBEY IRRIGATION PROJECT | 3 290 | 49 41 06<br>102 47 46<br>SW32-08-06-W2 | 60-61 MS 62-73 RS | REG |
| 05NC004 | . . . . . MOOSE MOUNTAIN CREEK BELOW KISBEY IRRIGATION PROJECT | 3 600 | 49 37 02<br>102 35 33<br>NW02-08-05-W2 | 60-73 RS | REG |
| 05ND004 | . . . . . MOOSE MOUNTAIN CREEK NEAR OXBOW | 6 050 | 49 13 58<br>102 13 41<br>NW21-03-02-W2 | 13-17 MS 33-57 MS 58-83 RS | 5 6<br>REG |
| 05NC006 | . . . . . ARCOLA INDEX RESERVOIR | | 49 42 08<br>102 34 06<br>SW01-09-05-W2 | 62-69*MS 70*RS 71*MS<br>72-83*RS | 4<br>REG |
| | . . . . . SWIFT CREEK: | | | | |
| 05ND008 | . . . . . WHITE BEAR (CARLYLE) LAKE NEAR CARLYLE | | 49 45 36<br>102 16 46 | 64-83*MS | NAT |
| | . . . . . UNNAMED CHANNEL: | | | | |
| 05ND009 | . . . . . KENOSEE LAKE NEAR CARLYLE | | 49 49 55<br>102 17 28<br>SW24-10-03-W2 | 64-69*MS 70-83*RS | |
| 05NF010 | . . . . . ANTLER RIVER NEAR WAUCHOPE | 349 | 49 35 03<br>101 50 52<br>NW24-07-33-W1 | 65-75 MS 76-83 RS | NAT |
| 05NF006 | . . . . . LIGHTNING CREEK NEAR CARNDUFF | 740 | 49 13 17<br>101 43 08<br>NE15-03-32-W1 | 35 M# 36 MS 73-83 RS | NAT |
| 05NF013 | . . . . . GAINSBOROUGH CREEK NEAR STORTHOAKS | 712 | 49 24 51<br>101 31 36<br>NW19-05-30-W1 | 73-83 RS | 5<br>NAT |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

2 - INTERNATIONAL GAUGING STATION (IN CANADA)
4 - RESERVOIR CONTENTS AVAILABLE
5 - WATER QUALITY DATA AVAILABLE
6 - SEDIMENT DATA AVAILABLE

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (•-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|
| | . . RED RIVER: | | | | | | | |
| | . . . ASSINIBOINE RIVER: | | | | | | | |
| | . . . . SOURIS RIVER: | | | | | | | |
| | . . . . . PLUM CREEK: | | | | | | | |
| | . . . . . PLUM LAKE: | | | | | | | |
| | . . . . . OAK LAKE: | | | | | | | |
| 05NE003 | . . . . . PIPESTONE CREEK ABOVE MOOSOMIN RESERVOIR | 2 750 | 50 09 07<br>101 50 07<br>NW32-13-32-W1 | 60-73 MS | | | | NAT |
| 05NE002 | . . . . . MOOSOMIN RESERVOIR NEAR MOOSOMIN | | 50 02 45<br>101 41 28<br>NW29-12-31-W1 | 55-73•MS | 74-83•RS | | | REG |
| 05NE001 | . . . . . PIPESTONE CREEK NEAR MOOSOMIN | 3 650 | 50 02 40<br>101 40 33<br>NW28-12-31-W1 | 58-73 MS | 74-83 RS | | | REG |
| 05NG024 | . . . . . PIPESTONE CREEK NEAR THE SASKATCHEWAN BOUNDARY | 3 860 | 49 50 28<br>101 23 48<br>NE18-10-29-W1 | 82-83 RC | | | | REG |
| | NELSON RIVER: | | | | | | | |
| | . LAKE WINNIPEG: | | | | | | | |
| | . . DAUPHIN RIVER: | | | | | | | |
| | . . . LAKE ST. MARTIN: | | | | | | | |
| | . . . . FAIRFORD RIVER: | | | | | | | |
| | . . . . . LAKE MANITOBA: | | | | | | | |
| | . . . . . WATERHEN RIVER: | | | | | | | |
| | . . . . . WATERHEN LAKE: | | | | | | | |
| | . . . . . WEST WATERHEN RIVER: | | | | | | | |
| | . . . . . LAKE WINNIPEGOSIS: | | | | | | | |
| | . . . . . SHOAL RIVER: | | | | | | | |
| | . . . . . SWAN LAKE: | | | | | | | |
| 05LE008 | . . . . . SWAN RIVER NEAR NORQUAY | 1 920 | 51 59 52<br>102 04 26<br>NW10-35-01-W2 | 65-74 MS | 75-83 RC | | | NAT |
| 05LE011 | . . . . . MALONECK CREEK NEAR PELLY | 180 | 51 58 08<br>101 54 50<br>SW01-35-32-W1 | 73 M# | 74-83 RS | | | NAT |
| | . . . . . BEAR HEAD CREEK: | | | | | | | |
| 05LE012 | . . . . . MADGE LAKE NEAR KAMSACK | | 51 38 23<br>101 39 43<br>NW-28-30-30-W1 | 64-83•MS | | | | DC 545 |
| 05LA005 | . . . . . RED DEER RIVER NEAR ARCHERWILL | 1 870 | 52 26 06<br>103 41 49<br>SE17-40-12-W2 | 64-76 MS | 77-83 RS | | | REG |
| 05LB005 | . . . . . RED DEER RIVER NEAR STEEN | 3 800 | 52 39 16<br>103 30 56<br>SW34-42-11-W2 | 64 M# | 65-74 MS | 75-83 RS | | REG |
| 05LC002 | . . . . . RED DEER RIVER NEAR HUDSON BAY | 10 900 | 52 49 05<br>102 22 07<br>SW27-44-03-W2 | 13-19 MS | 20 M# | 50-53 MS | | NAT |
| 05LC001 | . . . . . RED DEER RIVER NEAR ERWOOD | 11 000 | 52 51 36<br>102 11 39<br>SW11-45-02-W2 | 14 M#<br>69-73 RS | 53 M#<br>74-83 RC | 54-68 MS | 5 | REV 56<br>NAT |
| | . . . . . NUT LAKE: | | | | | | | |
| 05LA004 | . . . . . PIPESTONE CREEK NEAR ROSE VALLEY | 841 | 52 17 21<br>103 40 20<br>NE20-38-12-W2 | 65 M# | 66-76 MS | 77-83 RS | | NAT |
| 05LA003 | . . . . . DUCK CREEK NEAR KELVINGTON | 209 | 52 08 40<br>103 37 34<br>SE03-37-12-W2 | 67-77 MS | 78-83 RS | | | NAT |
| 05LA001 | . . . . . BARRIER RIVER OVERFLOW | | 52 37 53<br>104 31 29<br>NE21-42-18-W2 | 71-79 MS | | | | NAT |
| 05LA007 | . . . . . KIPABISKAU LAKE NEAR MCKAGUE | | 52 34 16<br>104 11 04<br>SW36-41-16-W2 | 65•MS | 67-83•MS | | | DC 545 |
| 05LA002 | . . . . . BARRIER RIVER NEAR MCKAGUE | 1 090 | 52 34 17<br>104 01 45<br>SE36-41-15-W2 | 64-76 MS | | | | NAT |
| 05LA006 | . . . . . BARRIER RIVER BELOW BARRIER LAKE | 1 340 | 52 32 58<br>103 41 10<br>NW21-41-12-W2 | 77-83 RS | | | | |
| 05LB009 | . . . . . GREENWATER CREEK NEAR CHELAN | 219 | 52 36 30<br>103 23 10<br>NW09-42-10-W2 | 56-59 MS | 61-79 MS | | | NAT |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

5 - WATER QUALITY DATA AVAILABLE

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | . . . . . WEST WATERHEN RIVER: | | | | |
| | . . . . . . . LAKE WINNIPEGOSIS: | | | | |
| | . . . . . . . . . RED DEER RIVER: | | | | |
| 05LB011 | GREENWATER LAKE NEAR CHELAN | | 52 29 44<br>103 31 20<br>SW03-41-11-W2 | 64-83*MS | |
| 05LB012 | MAREAN LAKE NEAR CHELAN | | 52 29 57<br>103 34 29<br>SE06-41-11-W2 | 77-83*MS | DC 545 |
| 05LB010 | PRAIRIE RIVER NEAR PRAIRIE RIVER | 323 | 52 49 01<br>102 59 49<br>SW29-44-07-W2 | 59-77 MS 78-83 RS | DC 545<br>NAT |
| 05LB003 | FIR RIVER NEAR HUDSON BAY | 500 | 52 51 25<br>102 25 12<br>SE07-45-03-W2 | 59-65 MS 66-67 M# 68-70 MS | NAT |
| 05LB007 | FIR RIVER NEAR HUDSON BAY | 507 | 52 49 59<br>102 23 44<br>SE32-44-03-W2 | 70-74 RS 75-83 RC | NAT |
| 05LB001 | ETOMAMI RIVER NEAR RESERVE | 1 100 | 52 28 50<br>102 38 42<br>SW34-40-05-W2 | 55-65 MS | |
| 05LB002 | ETOMAMI RIVER NEAR BERTWELL | 2 050 | 52 35 30<br>102 33 10<br>NW05-42-04-W2 | 55-69 MS 70-83 RS | REV 66<br>NAT |
| 05LB006 | SHAND CREEK NEAR DILLABOUGH | 660 | 52 37 06<br>102 45 05<br>NE14-42-06-W2 | 56-57 MS 59-64 MS 66-74 MS<br>75-83 RS | NAT |
| 05LB008 | MACNAB CREEK NEAR SOMME | 87.5 | 52 36 29<br>102 57 57<br>NW09-42-07-W2 | 56-57 MS 60-79 MS 80-83 RS | NAT |
| 05LB004 | LOISELLE CREEK NEAR HUDSON BAY | 180 | 52 47 51<br>102 22 14<br>NE16-44-03-W2 | 56-74 MS 75-76 RS 77-78 MS<br>79-83 RS | NAT |
| 05LD003 | OVERFLOWING RIVER NEAR HUDSON BAY | 349 | 53 01 51<br>102 18 58<br>SW12-47-03-W2 | 54 M# 64-75 MS 76-83 RS | NAT |
| 05KD001 | . . SASKATCHEWAN RIVER AT NIPAWIN | 287 000 | 53 22 00<br>104 02 20<br>NW31-50-14-W2 | 45-48 MC 51-62 MS | REV 60<br>6 REG |
| 05KD004 | . . TOBIN LAKE AT SQUAW RAPIDS SPILLWAY | | 53 41 10<br>103 20 50 | 62-83*RC | 4 REG<br>DC 545 |
| 05KD003 | . . SASKATCHEWAN RIVER BELOW TOBIN LAKE | 289 000 | 53 42 10<br>103 17 50<br>SW32-58-09-W2 | 62-83 RC | 6 REG |
| 05KD005 | . . SASKATCHEWAN RIVER ABOVE SIPANOK CHANNEL | 287 000 | 53 42 50<br>103 16 00 | 54-56 MS | 6<br>DC 500 |
| 05KH009 | . . SASKATCHEWAN RIVER OLD CHANNEL | | 53 48 50<br>102 58 20<br>NE04-56-07-W2 | 70 RS 71-83 RC | REG |
| 05KH002 | . . CUMBERLAND LAKE NEAR CUMBERLAND HOUSE | | 53 57 30<br>102 17 46 | 53-61*MS 62-66*MC 67-83*RC | REG |
| 05KH012 | . . TEARING RIVER NEAR CUMBERLAND HOUSE | | 53 57 00<br>102 11 00 | 53-75 RS | NAT |
| 05KH010 | . . SASKATCHEWAN RIVER BELOW CUMBERLAND HOUSE | 328 000 | 53 53 00<br>101 56 00 | 54-56 MS | 6<br>DC 500 |
| 05KH008 | . . SASKATCHEWAN RIVER NEAR MANITOBA BOUNDARY | 329 000 | 53 53 10<br>101 49 40 | 50-53 # 68 # 69 RC<br>70-73 RS 74-83 RC | REG |
| 05HB001 | . . . SOUTH SASKATCHEWAN RIVER NEAR LEMSFORD | 119 000 | 51 01 20<br>109 07 30<br>SW10-24-23-W3 | 58 MC 59-70 RC 71*RS<br>75 RS | 5 6 REG |
| 05HC001 | . . . SOUTH SASKATCHEWAN RIVER AT SASKATCHEWAN LANDING | 126 000 | 50 39 10<br>107 58 20<br>NE35-19-15-W3 | 44-47 MS 59-64 MS | REG |
| 05HC004 | . . . LAKE DIEFENBAKER AT SASKATCHEWAN LANDING | | 50 39 21<br>107 58 08<br>NE35-19-15-W3 | 68-79*RC 80-83*RS | REG |
| 05HF002 | . . . SOUTH SASKATCHEWAN RIVER NEAR ELBOW | 135 000 | 51 07 00<br>106 40 00<br>NE08-25-05-W3 | 57-58*MS | 1<br>NAT |
| 05HF003 | . . . LAKE DIEFENBAKER AT GARDINER DAM | | 51 16 49<br>106 50 18<br>NW06-27-06-W3 | 64-72*MC 73-83*RC | REG 65 |
| 05HF004 | . . . SOUTH SASKATCHEWAN RIVER BELOW GARDINER DAM | 136 000 | 51 19 20<br>106 57 19<br>NW20-27-07-W3 | 65 R# 66 RS 67*RS<br>68-69 RC 70-83*RC | 7<br>REG 64 |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

1 - DATA NOT PUBLISHED

4 - RESERVOIR CONTENTS AVAILABLE
5 - WATER QUALITY DATA AVAILABLE

6 - SEDIMENT DATA AVAILABLE
7 - SATELLITE DATA COLLECTION PLATFORM INSTALLED

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA (km²) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY ∅-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | NELSON RIVER: | | | | |
| | . LAKE WINNIPEG: | | | | |
| | . . SASKATCHEWAN RIVER: | | | | |
| 05HF001 | . . . SOUTH SASKATCHEWAN RIVER NEAR OUTLOOK | 136 000 | 51 28 25<br>107 04 40<br>SW16-29-08-W3 | 35*MS 46*MS 47-66 MS<br>67-71*MS | REV 60<br>6 REG |
| 05HG001 | . . . SOUTH SASKATCHEWAN RIVER AT SASKATOON | 141 000 | 52 08 26<br>106 38 40<br>NW34-36-05-W3 | 11-61 MC 62-83 RC | REV 60<br>5 6 REG<br>8 |
| 05HH001 | . . . SOUTH SASKATCHEWAN RIVER AT ST. LOUIS | 148 000 | 52 55 25<br>105 48 20<br>SE13-45-27-W2 | 58-67 MC 68-83 RC | REG |
| 05HC005 | . . . . ANTELOPE CREEK NEAR CABRI | 244 | 50 39 41<br>108 22 50<br>SW01-20-28-W3 | 70-83 RS | NAT |
| 05HD001 | . . . . SWIFT CURRENT CREEK AT POLLOCK'S RANCH | 57.2 | 49 34 20<br>108 46 20<br>SW22-07-21-W3 | 08 M∅ 09-16 MS | NAT |
| 05HD004 | . . . . SWIFT CURRENT CREEK AT SINCLAIR'S RANCH (UPPER STATION) | 372 | 49 48 56<br>108 33 14<br>SE18-10-19-W3 | 09 M∅ 10-16 MS 17 M∅ | NAT |
| 05HD005 | . . . . SWIFT CURRENT CREEK AT SINCLAIR'S RANCH (LOWER STATION) | 815 | 49 49 02<br>108 33 13<br>SW17-10-19-W3 | 10-27 MS 35-36 MS | NAT |
| 05HD036 | . . . . SWIFT CURRENT CREEK BELOW ROCK CREEK | 1 430 | 49 50 39<br>108 28 46<br>SW26-10-19-W3 | 55-59 MS 60-78 RS 79-83 RC | REV 74<br>6 NAT |
| 05HD031 | . . . . SWIFT CURRENT CREEK ABOVE DUNCAIRN RESERVOIR | 1 920 | 49 57 30<br>108 11 00<br>SW06-12-16-W3 | 44-54 MS 56 M∅ | NAT |
| 05HD033 | . . . . REID LAKE NEAR DUNCAIRN | | 50 04 25<br>108 02 47<br>NW07-13-15-W3 | 45-74*MS 75-83*RC | REG 45 |
| 05HD041 | . . . . SWIFT CURRENT CREEK BELOW REID LAKE | 2 480 | 50 04 51<br>108 02 40<br>SW18-13-15-W3 | 75-83 RC | REG |
| 05HD030 | . . . . SWIFT CURRENT CREEK BELOW PELLETIER CREEK | 2 910 | 50 09 53<br>107 53 47<br>NE07-14-14-W3 | 44-74 MS | REV 60<br>REG 42 |
| 05HD038 | . . . . SWIFT CURRENT CREEK NEAR SWIFT CURRENT | 3 160 | 50 14 30<br>107 48 00<br>SW12-15-14-W3 | 14-26 MC | REV 26<br>NAT |
| 05HD006 | . . . . SWIFT CURRENT CREEK NEAR SWIFT CURRENT (LOWER STATION) | 3 230 | 50 15 50<br>107 47 15<br>NW18-15-13-W3 | 13-16 MC 17-18 M∅ | REG |
| 05HD007 | . . . . SWIFT CURRENT CREEK AT SWIFT CURRENT | 3 280 | 50 16 50<br>107 46 40<br>SE30-15-13-W3 | 10-13 MS 26-31 MC 33-40 MS<br>44-74 MS | REV 60<br>REG 42 |
| 05HD039 | . . . . SWIFT CURRENT CREEK NEAR LEINAN | 3 720 | 50 29 38<br>107 39 31<br>NE01-18-13-W3 | 73-83 RC | 6 REG |
| 05HD037 | . . . . SWIFT CURRENT CREEK NEAR THE MOUTH | 3 910 | 50 36 06<br>107 43 22<br>SE15-19-13-W3 | 65-72 RS | 6 REG 42 |
| 05HD012 | . . . . . POLLOCK EAST DITCH NEAR SOUTH FORK | | 49 34 35<br>108 46 27<br>NW22-07-21-W3 | 10-11 M∅ 12-13 MS 14 M∅<br>15 MS 16-18 M∅ 19-23 MS<br>24 M∅ | REG |
| 05HD008 | . . . . . AXTON WEST DITCH NEAR SOUTH FORK | | 49 34 48<br>108 44 27<br>NE23-07-21-W3 | 12 M∅ 17-24 M∅ | REG |
| 05HD015 | . . . . . AXTON EAST DITCH NEAR SOUTH FORK | | 49 34 48<br>108 44 20<br>NE23-07-21-W3 | 14-15 M∅ 17-24 M∅ | REG |
| 05HD009 | . . . . . JONES CREEK AT STEARNS' RANCH | 87.3 | 49 39 10<br>108 40 30<br>SE20-08-20-W3 | 12-15 MS 16 M∅ | NAT |
| 05HD002 | . . . . . JONES CREEK AT READ'S RANCH | 136 | 49 37 10<br>108 40 20<br>NE05-08-20-W3 | 08-09 M∅ 10-11 MS | NAT |
| 05HD003 | . . . . . BONE CREEK AT LEWIS | 39.9 | 49 41 42<br>108 54 55<br>NW34-08-22-W3 | 08-16 MS | NAT |
| | . . . . . UNNAMED TRIBUTARY: | | | | |
| 05HD013 | . . . . . LEWIS DITCH AT KLINTONEL | | 49 41 42<br>108 54 53<br>NW34-08-22-W3 | 15 MS 19-20 MS 22-24 M∅ | REG |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

5 - WATER QUALITY DATA AVAILABLE

6 - SEDIMENT DATA AVAILABLE

8 - TELEMETERING DEVICE INSTALLED

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | . . . SOUTH SASKATCHEWAN RIVER: | | | | |
| | . . . . SWIFT CURRENT CREEK: | | | | |
| | . . . . . BONE CREEK: | | | | |
| | . . . . . UNNAMED TRIBUTARY: | | | | |
| 05HD020 | . . . . . SINCLAIR SOUTH DITCH NEAR LEITCHVILLE | | 49 49 15<br>108 33 52<br>SE18-10-19-W3 | 20 MS | |
| 05HD029 | . . . . . PELLETIER CREEK NEAR DUNCAIRN | 190 | 50 06 20<br>107 57 20<br>NW23-13-15-W3 | 43 M# 44-54 MS 55 M# | REG |
| 05HD028 | . . . . . LAC PELLETIER NEAR VESPER | | 50 00 35<br>107 56 00<br>SW24-12-15-W3 | 48-83*MS | REG |
| 05HD034 | . . . . . SWIFT CURRENT CANAL AT SWIFT CURRENT | | 50 16 03<br>107 46 43<br>SE19-15-13-W3 | 45 M# 46-48 MS 49-50 M#<br>51-83 RS | REG |
| 05HE001 | . . . . SNAKEBITE CREEK NEAR BEECHY | 859 | 50 48 06<br>107 16 31<br>NE23-21-10-W3 | 70-83 RS | NAT |
| 05JG006 | . . . . ELBOW DIVERSION CANAL AT DROP STRUCTURE | | 50 58 40<br>106 23 55<br>NW20-23-03-W3 | 58 M# 59-83 RC | REG |
| | . . . LAKE DIEFENBAKER: | | | | |
| 05JJ008 | . . . . DELLWOOD RESERVOIR AT PUMP STATION | | 51 47 31<br>105 19 28<br>NW34-32-24-W2 | 68-83*MS | REG<br>DC 545 |
| 05JJ007 | . . . . SASKATOON S.E. PROJECT MAIN CANAL AT INLET TO DELLWOOD RESERVOIR | | 51 48 10<br>105 20 38<br>NE04-33-24-W2 | 68-83 MS | REG<br>DC 545 |
| 05JJ005 | . . . . SASKATOON S.E. PROJECT MAIN CANAL AT OUTLET OF MANITOU PUMPING STATION | | 51 45 21<br>105 38 56<br>SE20-32-26-W2 | 68-83 MS | REG<br>DC 545 |
| 05JJ001 | . . . . LITTLE MANITOU LAKE AT MANITOU BEACH | | 51 42 45<br>105 23 38<br>SW06-32-24-W2 | 18-22*MS 29-30*MS 57-83*MS | REG<br>DC 545 |
| 05JJ006 | . . . . SASKATOON S.E. PROJECT DIVERSION TO LITTLE MANITOU LAKE | | 51 45 21<br>105 38 56<br>SE20-32-26-W2 | 68-83 MS | REG<br>DC 545 |
| 05HG009 | . . . . SASKATOON S.E. PROJECT EAST MAIN CANAL BELOW ZELMA RESERVOIR | | 51 48 23<br>105 45 23<br>NW03-33-27-W2 | 68-83 RS | REG |
| 05HG012 | . . . . ZELMA RESERVOIR AT PUMP STATION | | 51 50 20<br>105 50 20<br>SE24-33-28-W2 | 67-83*MS | REG<br>DC 545 |
| 05HG011 | . . . . SASKATOON S.E. PROJECT MAIN CANAL ABOVE ZELMA RESERVOIR | | 51 50 24<br>105 51 22<br>SE23-33-28-W2 | 68-83 MS | REG<br>DC 545 |
| 05HG013 | . . . . BRADWELL RESERVOIR AT PUMP STATION | | 51 56 00<br>106 10 40<br>SE23-34-02-W3 | 67-83*MS | REG<br>DC 545 |
| 05HG010 | . . . . BRADWELL INLET CANAL ABOVE BRADWELL RESERVOIR | | 51 54 36<br>106 13 58<br>NW09-34-02-W3 | 68-83 MS | REG<br>DC 545 |
| 05HG008 | . . . . SASKATOON S.E. PROJECT EAST MAIN CANAL BELOW BLACKSTRAP RESERVOIR | | 51 51 17<br>106 21 18<br>SE28-33-03-W3 | 68-83 RS | REG 67 |
| 05HG015 | . . . . BLACKSTRAP RESERVOIR AT NORTH DAM | | 51 50 30<br>106 22 40<br>NW21-33-03-W3 | 67-70*MS 72*MS | REG<br>DC 545 |
| 05HG014 | . . . . BLACKSTRAP RESERVOIR AT SOUTH SIDE OF CAUSEWAY | | 51 47 50<br>106 24 30<br>NE31-32-03-W3 | 67-83*MS | REG<br>DC 545 |
| 05HG005 | . . . . SASKATOON S.E. PROJECT MAIN CANAL ABOVE BLACKSTRAP RESERVOIR | | 51 40 50<br>106 25 35<br>SW11-32-04-W3 | 67-83 MS | REG<br>DC 545 |
| 05HG004 | . . . . SASKATOON S.E. PROJECT EAST MAIN CANAL BELOW BRIGHTWATER RESERVOIR | | 51 37 13<br>106 32 35<br>SW05-31-04-W3 | 67 MS 68-83 RS | REG |
| 05HG006 | . . . . BRIGHTWATER RESERVOIR AT RIPARIAN OUTLET | | 51 36 47<br>106 32 09<br>NW32-30-04-W3 | 67-83*MS | REG 67<br>DC 545 |
| 05HG007 | . . . . SASKATOON S.E. PROJECT MAIN CANAL ABOVE BRIGHTWATER RESERVOIR | | 51 35 15<br>106 30 30<br>SW32-30-04-W3 | 67 RS 68-83 MS | REG<br>DC 545 |
| 05HG019 | . . . . SASKATOON S.E. PROJECT EAST MAIN CANAL BELOW BRODERICK RESERVOIR | | 51 29 01<br>106 50 53<br>NE13-29-07-W3 | 67 RS 69-74 S 75-83 RS | REG |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . .
(YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|---|
| | . LAKE WINNIPEG: | | | | | | | | |
| | . . SASKATCHEWAN RIVER: | | | | | | | | |
| | . . . LAKE DIEFENBAKER: | | | | | | | | |
| 05HF008 | . . . . BRODERICK RESERVOIR AT EAST OUTLET | | 51 28 38<br>106 53 08<br>SW14-29-07-W3 | 67*MS | | | | | REG |
| 05HF017 | . . . . BRODERICK RESERVOIR AT WEST EMBANKMENT | | 51 27 55<br>106 55 18<br>SE09-29-07-W3 | 68-83*RS | | | | 4 | REG 68 |
| 05HF006 | . . . . BRODERICK IRRIGATION PROJECT MAIN CANAL ABOVE BRODERICK RESERVOIR | | 51 27 45<br>106 55 00<br>NW03-29-07-W3 | 67 RS | | | | | REG |
| 05HF007 | . . . . BRODERICK IRRIGATION PROJECT MAIN CANAL BELOW PUMPING STATION | | 51 17 07<br>106 58 18<br>NW06-27-06-W3 | 67-83 RS | | | | | REG<br>DC 545 |
| | . . . . BRODERICK RESERVOIR: | | | | | | | | |
| 05HG018 | . . . . . UNNAMED CREEK NEAR GLENSIDE | 31.6 | 51 26 44<br>106 49 06<br>NW32-28-06-W3 | 66-69 MS | 70-79 MS | | | | NAT |
| | . . . SOUTH SASKATCHEWAN RIVER: | | | | | | | | |
| 05HF022 | . . . . UNNAMED CREEK NEAR CUTBANK | 169 | 51 21 28<br>106 52 15<br>NE35-27-07-W3 | 66-69 MS | 70-76 MS | 77-83 RS | | | NAT |
| 05HG002 | . . . . BRIGHTWATER CREEK NEAR KENASTON | 898 | 51 33 45<br>106 30 03<br>SE16-30-04-W3 | 60 MS | 61-83 RS | | | | REG |
| 05HG016 | . . . . BRIGHTWATER CREEK BELOW BRIGHTWATER RESERVOIR | 1 530 | 51 37 08<br>106 32 42<br>NE31-30-04-W3 | 67-83 MS | | | | | REG 67<br>DC 545 |
| 05HG020 | . . . . BRIGHTWATER CREEK NEAR PROCTOR LAKE | 1 750 | 51 42 49<br>106 35 38<br>SE02-32-05-W3 | 70-83 RS | | | | | REG |
| 05HG017 | . . . . MOON LAKE CREEK NEAR SASKATOON | 146 | 52 01 28<br>106 48 43<br>NW21-35-06-W3 | 70-71 MS | 74-76 MS | | | | NAT |
| | . . . . DUCK LAKE: | | | | | | | | |
| 05HH003 | . . . . . KOHLESCHMIDT CREEK NEAR ROSTHERN | 362 | 52 44 50<br>106 22 05<br>SW15-43-03-W3 | 64-75 MS | 76-83 RS | | | | NAT |
| 05HH002 | . . . . CROMARTY CREEK NEAR BIRCH HILLS | 91.7 | 52 57 32<br>105 28 16<br>SE18-46-26-W2 | 63-72 MS | 74-75 MS | 76-83 RS | | | NAT |
| 05EF001 | . . . NORTH SASKATCHEWAN RIVER NEAR DEER CREEK | 57 000 | 53 31 00<br>109 36 40<br>SW27-52-25-W3 | 17-21 WC<br>49-58 WC | 22 MS<br>69-83 RC | 44-48 MS | | 7 | REV 58<br>REG 62 |
| 05EG001 | . . . NORTH SASKATCHEWAN RIVER NEAR NORTH BATTLEFORD | 69 900 | 52 45 32<br>108 18 48<br>SW06-48-16-W3 | 12-14 WC<br>67-68 MS | 15 MS | 16-17 WC | | | REG 62 |
| 05GD001 | . . . NORTH SASKATCHEWAN RIVER NEAR BORDEN | 119 000 | 52 22 23<br>107 08 58<br>NW19-39-08-W3 | 55-58 MS | | | | 6 | NAT<br>DC 500 |
| 05GG001 | . . . NORTH SASKATCHEWAN RIVER AT PRINCE ALBERT | 131 000 | 53 12 10<br>105 46 06 | 10-17 WC<br>65-83 RC | 18-24 RC | 25-64 WC | | 6<br>7 8 | REV 60<br>REG 62 |
| 05EF004 | . . . . MONNERY RIVER NEAR PARADISE HILL | 875 | 53 32 28<br>109 31 38<br>SE06-53-24-W3 | 67-75 MS | 76-83 RS | | | | NAT |
| 05EF006 | . . . . ENGLISHMAN RIVER NEAR SPRUCE LAKE | 393 | 53 34 32<br>109 09 25<br>SE15-53-22-W3 | 66-66 MS<br>78-83 RS | 68-71 MS | 73-77 MS | | | NAT |
| 05EF005 | . . . . BIG GULLY CREEK NEAR MAIDSTONE | 1 630 | 53 14 39<br>109 17 45<br>NW22-49-23-W3 | 70-83 RS | | | | | NAT |
| 05EG006 | . . . . BIRLING CREEK NEAR PAYNTON | 424 | 53 04 45<br>108 59 00<br>SE27-47-21-W3 | 70-83 RS | | | | | NAT |
| 05EG005 | . . . . TURTLELAKE RIVER NEAR TURTLEFORD | 2 310 | 53 22 37<br>108 57 04<br>NW06-51-20-W3 | 65-83 RS | | | | | NAT |
| 05EG009 | . . . . . TURTLE LAKE NEAR GLASLYN | | 53 36 45<br>108 35 15<br>NE28-53-18-W3 | 64-83*MS | | | | | DC 545 |

W - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

4 - RESERVOIR CONTENTS AVAILABLE

6 - SEDIMENT DATA AVAILABLE
7 - SATELLITE DATA COLLECTION PLATFORM INSTALLED
8 - TELEMETERING DEVICE INSTALLED

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA (km²) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY Ø-MISC.MEAS.) TYPE OF GAUGE . OPERATION | | | REMARKS |
|---|---|---|---|---|---|---|---|
| | . . SASKATCHEWAN RIVER: | | | | | | |
| | . . . NORTH SASKATCHEWAN RIVER: | | | | | | |
| | . . . . TURTLELAKE RIVER: | | | | | | |
| | . . . . . BRIGHTSAND CREEK: | | | | | | |
| 05EG010 | . . . . . BRIGHTSAND LAKE NEAR ST. WALBURG | | 53 38 36<br>108 50 46<br>SW11-54-20-W3 | 74-83*MS | | | DC 545 |
| 05EG007 | . . . . JACKFISH RIVER NEAR PRINCE | 3 320 | 53 01 14<br>108 21 55<br>SW01-47-17-W3 | 70-71 MS | 73-78 MS | 79-83 RS | REG |
| 05EG002 | . . . . JACKFISH RIVER NEAR PRINCE | 3 460 | 52 55 45<br>108 24 39<br>SE04-46-17-W3 | 19 MØ | 20-21 MS | | NAT |
| 05EG003 | . . . . . JACKFISH LAKE NEAR COCHIN | | 53 07 02<br>108 22 54<br>NW02-48-17-W3 | 19-30*MS | 64-76*MS | 77-83*RC | REG |
| | . . . . . UNNAMED CREEK: | | | | | | |
| | . . . . . MURRAY LAKE: | | | | | | |
| 05EG009 | . . . . . CRYSTAL CREEK NEAR IFFLEY | 502 | 52 58 47<br>108 09 23<br>NE19-46-15-W3 | 60-63 MS | 64-83 RS | | NAT |
| 05EG008 | . . . . . PAGE CREEK NEAR IFFLEY | 922 | 52 56 26<br>108 05 17<br>NE03-46-15-W3 | 71-78 MS | 79-83 RS | | NAT |
| 05FE001 | . . . . BATTLE RIVER NEAR UNWIN | 25 900 | 52 56 25<br>109 52 25<br>NW04-46-27-W3 | 48-48 MS | 49-64 MC | 65-79 RC | REV 60<br>NAT |
| 05FF001 | . . . . BATTLE RIVER AT BATTLEFORD | 30 000 | 52 44 07<br>108 20 09<br>NE25-43-17-W3 | 11 MØ<br>35-36 MS | 12-21 MC<br>67-75 MS | 22-32 MS<br>76-83 RS | NAT |
| 05FF003 | . . . . . CUTKNIFE CREEK NEAR CUTKNIFE | 404 | 52 45 18<br>108 46 52<br>SW01-44-20-W3 | 64-65 MØ<br>72 MS | 68-70 MS<br>74-76 MS | 71 MØ<br>77-83 RS | NAT |
| 05GC002 | . . . . EAGLE CREEK NEAR ANGLIA | 5 730 | 51 33 43<br>108 10 58<br>NW10-30-16-W3 | 23-25 MS | 71-74 MS | 75-83 RS | REG |
| 05GC005 | . . . . EAGLE CREEK NEAR ROSETOWN | 6 130 | 51 36 40<br>108 02 40<br>SW34-30-15-W3 | 62-70 MS | | | REG |
| 05GC004 | . . . . EAGLE CREEK NEAR TESSIER | 6 970 | 51 52 10<br>107 26 40<br>SW36-33-11-W3 | 62 MS | | | REG |
| 05GC003 | . . . . EAGLE CREEK NEAR KINLEY | 7 230 | 52 03 22<br>107 21 30<br>SW03-36-10-W3 | 21 MS | 35-40 MC | | REG |
| 05GC006 | . . . . EAGLE CREEK NEAR ENVIRON | 11 900 | 52 13 50<br>107 22 40<br>SW04-38-10-W3 | 62-67 MS | 68-83 RS | | 6 REG |
| 05GK001 | . . . . BADOUGA CREEK NEAR BLAINE LAKE | 1 150 | 52 41 37<br>106 52 28<br>NE12-43-07-W3 | 64-72 MS | 74-83 MS | | NAT |
| | . . . . OPUNTIA LAKE: | | | | | | |
| 05GC007 | . . . . . OPUNTIA LAKE WEST INFLOW | 94.5 | 51 47 15<br>108 37 30<br>NW34-32-19-W3 | 60 MS | 61-83 RS | | NAT |
| 05GP003 | . . . . STURGEON LAKE NEAR PRINCE ALBERT | | 53 25 21<br>106 09 42<br>NE24-51-02-W3 | 77-83*MS | | | DC 545 |
| 05GP002 | . . . . STURGEON RIVER NEAR PRINCE ALBERT | 5 100 | 53 12 47<br>105 53 06<br>NE09-49-27-W2 | 66-83 RS | | | NAT |
| 05GP001 | . . . . . SHELL BROOK NEAR SHELLBROOK | 2 560 | 53 15 10<br>106 23 09<br>SW28-49-03-W3 | 64 MS | 65-83 RS | | NAT |
| 05GP004 | . . . . . SHELL LAKE NEAR SHELL LAKE | | 53 13 25<br>107 10 17<br>SE13-49-09-W3 | 77-83*MS | | | DC 545 |
| | . . . . SPRUCE RIVER: | | | | | | |
| 05GG005 | . . . . ANGLIN LAKE RESERVOIR | | 53 39 50<br>106 00 30<br>NE13-54-01-W3 | 60-83*RC | | | REG |
| 05GG007 | . . . . SPRUCE RIVER BELOW ANGLIN LAKE RESERVOIR | 670 | 53 39 50<br>106 00 30<br>SE13-54-01-W3 | 62-68 RS | 69-83 RC | | REG 62<br>7 |

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C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

6 - SEDIMENT DATA AVAILABLE
7 - SATELLITE DATA COLLECTION PLATFORM INSTALLED

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY @-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | . LAKE WINNIPEG: | | | | |
| | . . SASKATCHEWAN RIVER: | | | | |
| | . . . NORTH SASKATCHEWAN RIVER: | | | | |
| 05GG003 | . . . . SPRUCE RIVER NEAR OUTLET FROM ANGLIN LAKE | 792 | 53 35 05<br>106 02 51<br>SW23-53-01-W3 | 46-49 MS 52-64 MS | REG |
| 05GG002 | . . . . SPRUCE (LITTLE RED) RIVER NEAR PRINCE ALBERT | 1 670 | 53 13 17<br>105 43 15<br>SW26-49-26-W2 | 15 MS 16 M@ | NAT |
| | . . . . ANGLIN LAKE RESERVOIR: | | | | |
| 05GG006 | . . . . . SPRUCE RIVER DIVERSION TO EMMA LAKE | | 53 40 20<br>106 00 00<br>NE13-54-28-W2 | 61-83 RS | REG |
| | . . . . . CHRISTOPHER CREEK: | | | | |
| 05GG009 | . . . . . CHRISTOPHER LAKE NEAR CHRISTOPHER LAKE | | 53 30 30<br>105 45 55<br>SE06-53-26-W3 | 63-83*MS | REG<br>DC 585 |
| 05GG008 | . . . . . EMMA LAKE NEAR TWEEDSMUIR | | 53 34 10<br>105 53 15<br>NE10-53-27-W2 | 60-83*MS | REG<br>DC 585 |
| 05GG004 | . . . . . EMMA LAKE AT OKEMA BEACH | | 53 36 40<br>105 56 20<br>NE29-53-27-W2 | 60-74*MS | REG |
| 05GG010 | . . . . GARDEN RIVER NEAR HENRIBOURG | 903 | 53 23 38<br>105 36 39<br>NW10-51-25-W2 | 66-83 RS | NAT |
| 05KD002 | . . . PETAIGAN RIVER BELOW PETAIGAN SCHOOL | 466 | 53 31 00<br>103 32 00 | 55-61 MS | NAT |
| 05KE003 | . . . TORCH RIVER NEAR OUTLET OF CANDLE LAKE | 1 700 | 53 46 00<br>105 07 00<br>NW19-55-21-W2 | 54-55 M@ | 1<br>REG |
| 05KE002 | . . . TORCH RIVER NEAR LOVE | 4 650 | 53 35 15<br>104 09 40<br>SW21-53-15-W2 | 50-63 MS 64-72 RS 73-83 RC | REG |
| 05KE008 | . . . . CANDLE LAKE AT CANDLE LAKE | | 53 46 10<br>105 18 14<br>NE23-55-23-W2 | 64-75*MS 76-83*RC | |
| | . . . . STEWART CREEK: | | | | |
| 05KE009 | . . . . . LOWER FISHING LAKE ON THE HANSON LAKE ROAD | | 54 02 11<br>104 36 51<br>SW27-58-18-W2 | 74-83*MS | DC 585 |
| 05KE005 | . . . . WHITE FOX RIVER NEAR GARRICK | 1 870 | 53 25 20<br>104 20 30<br>SE30-51-16-W2 | 70-83 RS | NAT |
| 05KE001 | . . . . WHITE FOX RIVER NEAR WHITE FOX | 2 280 | 53 27 00<br>104 06 00<br>NW35-51-15-W2 | 41-45 MS 46 M@ 65-70 MS | NAT<br>DC 585 |
| 05KE006 | . . . . . BISSETT CREEK NEAR CHOICELAND | 538 | 53 27 11<br>104 34 07<br>SE03-52-18-W2 | 56-63 MS 65-77 MS 78-83 RS | NAT |
| 05KE007 | . . . . . KELSEY CREEK NEAR GARRICK | 155 | 53 28 53<br>104 19 33<br>NE08-52-16-W2 | 57-77 MS 78-83 RS | NAT |
| 05KE004 | . . . MOSSY RIVER NEAR CUMBERLAND HOUSE | 3 680 | 54 08 58<br>103 01 50 | 70-71 R@ 73 M@ | NAT |
| | . . SASKATCHEWAN RIVER OLD CHANNEL: | | | | |
| 05KH011 | . . . DRAGLINE CHANNEL NEAR SQUAW RAPIDS | | 53 50 00<br>102 56 25<br>SW14-56-07-W2 | 66-69 MS 71 MS 75 R@<br>76-83 RC | REG |
| | . . CUMBERLAND LAKE: | | | | |
| | . . . WHITNEY NARROWS: | | | | |
| | . . . . NAMEW LAKE: | | | | |
| 05KG001 | . . . . . STURGEON-WEIR RIVER AT PELICAN NARROWS | 10 700 | 55 10 00<br>102 56 00 | 20*MS | |
| 05KG007 | . . . . . STURGEON-WEIR RIVER AT LEAF RAPIDS | 12 600 | 54 49 40<br>102 38 08<br>NW25-67-05-W2 | 66-70 M@ 72-83 RC | NAT |
| 05KG003 | . . . . . ANISK LAKE NEAR FLIN FLON | | 54 39 05<br>102 05 20 | 59-78*MC 79-83*RC | NAT |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

! - DATA NOT PUBLISHED

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . .
(YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY @-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | . . CUMBERLAND LAKE: | | | | |
| | . . . WHITNEY NARROWS: | | | | |
| | . . . . NANEW LAKE: | | | | |
| 05KG002 | . . . . . STURGEON-WEIR RIVER AT OUTLET OF AMISK LAKE | 14 600 | 54 26 20<br>102 10 30 | 17 @ 19 @ 59-71 MC<br>72-83 RC | NAT |
| 05KG009 | . . . . . PELICAN LAKE AT PELICAN NARROWS | | 55 09 57<br>102 56 28 | 74-83*MS | DC 545 |
| | . . . . . UNNAMED CHANNEL: | | | | |
| 05KG010 | . . . . . JAN LAKE NEAR THE HANSON LAKE ROAD | | 54 53 36<br>102 49 37 | 65-67*MS 70-83*MS | DC 545 |
| 05KF003 | . . . . . DESCHAMBAULT LAKE ON THE HANSON LAKE ROAD | | 54 40 00<br>103 24 20 | 76-83*MS | DC 545 |
| 05KF001 | . . . . . BALLANTYNE RIVER ABOVE BALLANTYNE BAY | 1 860 | 54 33 40<br>103 56 30 | 64-66 @ 67-72 RS 73-83 RC | NAT |
| 05KF004 | . . . . . BIG SANDY LAKE ON THE HANSON LAKE ROAD | | 54 27 39<br>104 10 35<br>SW21-63-15-W2 | 74-83*MS | DC 545 |
| | . . . . . BEAR RIVER: | | | | |
| 05KF002 | . . . . . LITTLE BEAR LAKE ON THE HANSON LAKE ROAD | | 54 17 39<br>104 40 33<br>NE19-61-18-W2 | 74-83*MS | DC 545 |
| | . . SASKATCHEWAN RIVER: | | | | |
| 05KA003 | . . . CARROT RIVER AT BEAULIEU'S FARM | 546 | 52 51 00<br>105 11 00<br>NW07-45-22-W2 | 19 MS 20-23 MC 24-31 MS | NAT |
| 05KA001 | . . . CARROT RIVER NEAR KINISTINO | 1 170 | 52 56 55<br>105 00 18<br>SE28-45-21-W2 | 19-23 MC 24-31 MS 56-65 MS<br>66-83 RS | REG |
| 05KB004 | . . . CARROT RIVER NEAR MYRNEIM'S FARM | 1 980 | 53 04 00<br>104 43 00<br>SW22-47-19-W2 | 56 MS 62 MS 63-65 MS | NAT |
| 05KB003 | . . . CARROT RIVER NEAR ARMLEY | 4 340 | 53 08 11<br>104 01 15<br>SW17-48-14-W2 | 55-67 MS 68-83 RS | 6 NAT |
| 05KC001 | . . . CARROT RIVER NEAR SMOKY BURN | 9 230 | 53 25 00<br>103 08 30<br>SE20-51-08-W2 | 55-56 MS 57-78 RS 79-83 RC | 6 NAT |
| 05KH007 | . . . CARROT RIVER NEAR TURNBERRY | 12 600 | 53 36 00<br>102 07 00 | 65 @ 66-83 RC | NAT |
| 05KA012 | . . . . WAKAW LAKE NEAR WAKAW | | 52 38 41<br>105 37 34<br>SE26-42-26-W2 | 74-83*MS | DC 545 |
| 05KA007 | . . . . WATERHEN MARSH CANAL NEAR KINISTINO | | 52 52 40<br>105 02 15<br>SW32-44-21-W2 | 21-24 M@ | |
| | . . . . . WATERHEN MARSH: | | | | |
| 05KA004 | . . . . . DEAD RIVER NEAR KINISTINO | 321 | 52 49 00<br>105 05 00<br>NW26-44-22-W2 | 19 MS 20-26 M@ 30 M@ | NAT |
| 05KA008 | . . . . WATERHEN LAKE CANAL NEAR KINISTINO | | 52 54 15<br>105 02 15<br>SW08-45-21-W2 | 21-24 M@ | |
| 05KA002 | . . . . . WATERHEN LAKE AT YOUNG'S FARM | | 52 56 00<br>105 06 00<br>SE18-45-22-W2 | 18-22*MS | |
| 05KA009 | . . . . GOOSEHUNTING CREEK NEAR BEATTY | 515 | 52 55 45<br>104 51 07<br>SW04-46-20-W2 | 58 MS 60 MS 62 MS<br>65-68 MS 69-83 RS | NAT |
| 05KB007 | . . . . MELFORT RESERVOIR OUTLET | 381 | 52 48 45<br>104 34 03<br>SE29-44-18-W2 | 71-75 MS | REG |
| 05KB001 | . . . . MELFORT CREEK NEAR MELFORT | 417 | 52 50 29<br>104 32 26<br>SW03-45-18-W2 | 28-31 MC 72 M@ 74 M@ | REG |
| 05KB012 | . . . . SWEETWATER CREEK NEAR STAR CITY | | 52 50 30<br>104 22 19<br>NW35-44-17-W2 | 72 M@ 74 M@ | 6 |

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NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA (km²) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|
| | . LAKE WINNIPEG: | | | | | | | |
| | . . SASKATCHEWAN RIVER: | | | | | | | |
| | . . . CARROT RIVER: | | | | | | | |
| 05KB008 | . . . . LITTLE BRIDGE CREEK NEAR ARMLEY | 87.0 | 53 09 28<br>104 10 17<br>NE19-48-15-W2 | 73-78 MS | 79-83 RS | | | NAT |
| 05KB006 | . . . . LEATHER RIVER NEAR STAR CITY | 165 | 52 50 32<br>104 14 24<br>SE03-45-16-W2 | 67-72 MS | 73-83 RS | | 6 | NAT |
| 05KB010 | . . . . LEATHER RIVER BELOW PRESBYTERIAN RIVER | 1 340 | 53 02 26<br>104 01 33<br>NE07-47-14-W2 | 72 MB | 74 MB | | | NAT |
| 05KB002 | . . . . . DOGHIDE RIVER NEAR TISDALE | 363 | 52 49 00<br>104 02 00<br>NW30-44-14-W2 | 30-31 MS | 64-65 MB | | | NAT |
| 05KB009 | . . . . . DOGHIDE RIVER BELOW TISDALE | 396 | 52 52 23<br>104 02 17<br>SE13-45-15-W2 | 64-76 MS | | | | NAT |
| 05KB011 | . . . . . DOGHIDE RIVER NEAR RUNCIMAN | 440 | 52 58 15<br>104 08 55<br>NW14-46-15-W2 | 77 MS | 78-83 RS | | 6 | NAT |
| 05KB013 | . . . . . PRESBYTERIAN RIVER ABOVE LEATHER RIVER | | 53 01 00<br>104 01 12 | 72 MB | 74 MB | | | NAT |
| 05KB005 | . . . . BURNTOUT BROOK NEAR ARBORFIELD | 385 | 53 06 16<br>103 40 45<br>SW03-48-12-W2 | 55-63 MS | 65-74 MS | 75-83 RS | 6 | REG |
| 05KC002 | . . . . CONNELL CREEK NEAR CONNELL CREEK | 355 | 53 13 03<br>103 25 49<br>NE08-49-10-W2 | 64-77 MS | 78-83 RS | | | NAT |
| 05KH013 | . . . . BIRCH RIVER NEAR MANITOBA BOUNDARY | 1 345 | 53 50 00<br>101 57 23 | 79-83 MC | | | | REG<br>DC SAS |
| 05KH014 | . . . . BIRCH RIVER MARSH NEAR CUMBERLAND HOUSE | | 53 50 00<br>101 57 23 | 79-83*MC | | | | REG |
| 05KJ014 | . . . PASQUIA RIVER AT HIGHWAY NO. 9 | 79.3 | 53 15 20<br>102 06 15<br>NE29-49-01-W2 | 65-72 # | 73-83 RS | | | NAT |
| | MISSISSIPPI RIVER: | | | | | | | |
| | . MISSOURI RIVER: | | | | | | | |
| | . . MILK RIVER: | | | | | | | |
| 11AB082 | . . . LODGE CREEK NEAR ALBERTA BOUNDARY | 909 | 49 12 10<br>109 59 05<br>NW09-03-30-W3 | 51-83 RS | | | | NAT |
| 11AB089 | . . . ALTAWAN RESERVOIR NEAR GOVENLOCK | | 49 10 00<br>109 55 00<br>SW35-02-30-W3 | 60-66*MS | 67-83*RS | | 4 2 | REG |
| 11AB088 | . . . LODGE CREEK BELOW SPANGLER PROJECT | 1 080 | 49 05 50<br>109 50 00<br>NW04-02-29-W3 | 60-66 RS | 67-72*RS | | | REG |
| 11AB006 | . . . LODGE CREEK AT INTERNATIONAL BOUNDARY | 1 970 | 49 01 00<br>109 45 00<br>SE12-01-29-W3 | 10-51 RS | | | 2 | REV 50<br>NAT |
| 11AB083 | . . . LODGE CREEK BELOW MCRAE CREEK AT INTERNATIONAL BOUNDARY | 2 140 | 49 00 20<br>109 43 00<br>SW05-01-28-W3 | 52-83 RS | | | 2<br>8 | REG |
| 11AB060 | . . . . SPANGLER DITCH NEAR GOVENLOCK | | 49 09 16<br>109 54 58<br>NW26-02-30-W3 | 15-21 MS<br>50-83 RS | 22 RS | 24-31 MS | 2 | REG |
| 11AB042 | . . . . LYNCH DITCH NEAR GOVENLOCK | | 49 08 15<br>109 52 00<br>NE19-02-29-W3 | 15-23 MS | | | | REG |
| 11AB034 | . . . . HAMMOND DITCH NEAR GOVENLOCK | | 49 05 55<br>109 50 20<br>NE05-02-29-W3 | 21-22 MS | | | | REG |
| 11AB080 | . . . . MIDDLE CREEK RESERVOIR | | 49 24 22<br>109 59 02<br>NE21-05-30-W3 | 37*MS | 39-66*MS | 67-83*RS | 4 2 | REG |
| 11AB111 | . . . . MIDDLE CREEK RESERVOIR MAIN OUTLET | | 49 24 15<br>109 59 00<br>NE21-05-30-W3 | 66-78 S | 79-83 RS | | | REG |
| 11AB001 | . . . . MIDDLE CREEK BELOW MIDDLE CREEK RESERVOIR | 385 | 49 24 44<br>109 55 06<br>SW25-05-30-W3 | 09 *1 MS | 35-36 MS | 72-83 RS | 2 | REG 37 |
| 11AB087 | . . . . MIDDLE CREEK NEAR BATTLE CREEK | 414 | 49 24 20<br>109 52 22<br>NW20-05-29-W3 | 28 MB | 60-71 RS | | 2 | REG |

N - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

2 - INTERNATIONAL GAUGING STATION (IN CANADA)

4 - RESERVOIR CONTENTS AVAILABLE

6 - SEDIMENT DATA AVAILABLE

8 - TELEMETERING DEVICE INSTALLED

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY @-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|---|
| | . MISSOURI RIVER: | | | | | | | | |
| | . . MILK RIVER: | | | | | | | | |
| | . . . LODGE CREEK: | | | | | | | | |
| 11AB108 | . . . . MIDDLE CREEK NEAR GOVENLOCK | 655 | 49 13 42<br>109 48 57<br>NW23-03-29-W3 | 25 M@ | 68-83 RS | | | | REG |
| 11AB008 | . . . . MIDDLE CREEK ABOVE LODGE CREEK | 717 | 49 06 01<br>109 49 02<br>NE04-02-29-W3 | 10-31 MS | 62-83 RS | | | | REG |
| 11AB115 | . . . . . MIDDLE CREEK RESERVOIR FLOOD SPILLWAY | | 49 23 02<br>109 59 55<br>SE17-05-30-W3 | 64-83 S | | | | | REG |
| 11AB114 | . . . . . MIDDLE CREEK RESERVOIR BEDFORD OUTLET | | 49 23 04<br>109 59 28<br>SW16-05-30-W3 | 64-83 S | | | | | REG |
| 11AB036 | . . . . . JAHN DITCH NEAR GOVENLOCK | | 49 15 55<br>109 50 40 | 15-31 M@ | | | | | REG |
| 11AB033 | . . . . . GREGG DITCH NEAR GOVENLOCK | | 49 15 30<br>109 49 25<br>NE34-03-29-W3 | 16-30 M@ | | | | | REG |
| 11AB109 | . . . . . BUCHANAN DITCH NEAR GOVENLOCK | | 49 10 45<br>109 50 45<br>SE04-03-29-W3 | 68-71 RS | | | | | REG |
| 11AB110 | . . . . . STOKKE DITCH NEAR GOVENLOCK | | 49 08 48<br>109 50 52<br>SW29-02-29-W3 | 68-71 RS | | | | | REG |
| 11AB103 | . . . . SQUAW COULEE NEAR WILLOW CREEK | 102 | 49 02 11<br>109 48 23<br>NW15-01-29-W3 | 66-83 RS | | | | | REG |
| 11AB070 | . . . . MCRAE COULEE AT INTERNATIONAL BOUNDARY | 157 | 49 01 00<br>109 43 10<br>SW08-01-28-W3 | 27-35 MS | 36-51 RS | | | 2 | REV 50<br>NAT |
| 11AB117 | . . . BATTLE CREEK AT ALBERTA BOUNDARY | 111 | 49 38 55<br>110 00 15<br>NW16-08-30-W3 | 75-83 RS | | | | | REG |
| 11AB081 | . . . BATTLE CREEK AT RANGER STATION | 205 | 49 36 04<br>109 55 21<br>SE31-07-29-W3 | 51-74 RS | | | | | NAT |
| 11AB003 | . . . BATTLE CREEK ABOVE GAFF DITCH | 520 | 49 25 53<br>109 50 44<br>NE33-05-29-W3 | 08 @<br>28-32 MS | 09-23 MS<br>35-36 MS | 24-27 RS<br>72-76 RS | | | REV 36<br>REG |
| 11AB112 | . . . BATTLE CREEK BELOW GAFF DITCH | 603 | 49 24 43<br>109 44 35<br>SW29-05-28-W3 | 10 @<br>39 @ | 23-24 @<br>63 @ | 26 @<br>72-76 RS | | | REG |
| 11AB076 | . . . BATTLE CREEK ABOVE CYPRESS LAKE WEST INFLOW CANAL | 658 | 49 25 44<br>109 41 02<br>NE34-05-28-W3 | 39-66 RS | | | | 2 | REV 60<br>NAT |
| 11AB011 | . . . BATTLE CREEK AT WILSON'S RANCH | 663 | 49 26 30<br>109 40 00<br>SW02-06-28-W3 | 10-11 MS | 40 M@ | | | | REV 11<br>REG |
| 11AB118 | . . . BATTLE CREEK BELOW WILSON'S WEIR | | 49 27 01<br>109 38 39<br>NE01-06-28-W3 | 80-83 RS | | | | | REG |
| 11AB100 | . . . BATTLE CREEK ABOVE CYPRESS LAKE WEST OUTFLOW CANAL | 756 | 49 27 53<br>109 36 04<br>NE08-06-27-W3 | 17-18 M@ | 64-80 RS | | | | REG |
| 11AB015 | . . . BATTLE CREEK BELOW DIVERSION CANAL | 764 | 49 26 11<br>109 35 10<br>SW04-06-27-W3 | 12-16 MS<br>28-30 RS | 17 RS<br>39 RS | 22-26 RS | | | REV 39<br>REG |
| 11AB073 | . . . BATTLE CREEK BELOW WILKES' RANCH | 787 | 49 26 00<br>109 35 00<br>SE33-05-27-W3 | 28-30 RS | | | | | REG |
| 11AB096 | . . . BATTLE CREEK NEAR CONSUL | 1 850 | 49 17 12<br>109 31 22<br>NW*2-04-27-W3 | 22 M@ | 39 M@ | 63-83 RS | | | REG |
| 11AB010 | . . . BATTLE CREEK AT NASH'S RANCH | 2 120 | 49 11 15<br>109 33 20<br>NE03-03-27-W3 | 09-21 MS<br>35-36 MS | 22-28 RS<br>37 M@ | 29-31 MS<br>44 M@ | | | REV 36<br>REG |
| 11AB101 | . . . BATTLE CREEK BELOW NASHLYN PROJECT | 2 210 | 49 09 52<br>109 27 52<br>SE31-02-26-W3 | 64-83 RS | | | | | REG |
| 11AB027 | . . . BATTLE CREEK AT INTERNATIONAL BOUNDARY | 2 580 | 49 00 10<br>109 25 20<br>SE04-01-26-W3 | 16-83 RS | | | | 2<br>7 | REV 60<br>REG |
| | . . . . WALSH CREEK: | | | | | | | | |
| 11AB024 | . . . . . WOOD AND ANDERSON WEST DITCH NEAR COULEE | | 49 34 45<br>109 52 27<br>NE21-07-29-W3 | 15-17 MS<br>38-39 MS | 18 M@ | 19-36 MS | | | REG 14 |

M - MANUAL GAUGE
R - RECORDING GAUGE

2 - INTERNATIONAL GAUGING STATION (IN CANADA)

7 - SATELLITE DATA COLLECTION PLATFORM INSTALLED

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)

S - SEASONAL OPERATION

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY @-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|---|
| | . MISSOURI RIVER: | | | | | | | | |
| | . . MILK RIVER: | | | | | | | | |
| | . . . BATTLE CREEK: | | | | | | | | |
| | . . . . UNNAMED TRIBUTARY: | | | | | | | | |
| 11AB067 | . . . . . WOOD AND ANDERSON NORTH DITCH NEAR COULEE | | 49 34 38<br>109 50 42<br>NE22-07-29-W3 | 17-18 M@ | 20 M@ | | | | REG |
| 11AB066 | . . . . . WOOD AND ANDERSON SOUTH DITCH NEAR COULEE | | 49 34 24<br>109 50 57<br>SE22-07-29-W3 | 20-21 M@ | 23-25 M@ | | | | REG |
| | . . . . MULL CREEK: | | | | | | | | |
| 11AB051 | . . . . . MULL EAST DITCH | | 49 34 30<br>109 48 30<br>NW24-07-29-W3 | 15-23 MS | | | | | REG |
| 11AB052 | . . . . . MULL WEST DITCH | | 49 34 30<br>109 49 00<br>NW24-07-29-W3 | 15-23 MS | | | | | REG |
| | . . . . SHAFER CREEK: | | | | | | | | |
| 11AB053 | . . . . . PARSONAGE DITCH NEAR BATTLE CREEK | | 49 31 30<br>109 51 00<br>SE03-07-29-W3 | 15-37 MS | | | | | REG |
| | . . . . ADAMS CREEK: | | | | | | | | |
| 11AB095 | . . . . ADAMS LAKE | | 49 38 33<br>109 50 14<br>SW14-08-29-W3 | 63-83*MS | | | | 4 | REG |
| 11AB005 | . . . . ADAMS CREEK AT SODERSTROM'S RANCH | 62.9 | 49 35 00<br>109 46 00 | 08-11 MS | 23 M@ | | | | NAT |
| 11AB014 | . . . . ADAMS CREEK AT SPANGLER'S RANCH | 80.8 | 49 31 38<br>109 47 10<br>SW06-07-28-W3 | 09-16 MS<br>39 M@ | 21 M@ | 24-25 M@ | | | NAT |
| 11AB038 | . . . . . LESLIE WEST DITCH NEAR COULEE | | 49 37 45<br>109 48 50<br>SW12-08-29-W3 | 19-22 MS | | | | | REG |
| 11AB037 | . . . . . LESLIE EAST DITCH NEAR COULEE | | 49 37 50<br>109 48 50<br>SW12-08-29-W3 | 21-23 MS | | | | | REG |
| 11AB016 | . . . . . SPANGLER DITCH NEAR ADAMS CREEK | | 49 32 00<br>109 47 00<br>SW06-07-28-W3 | 12-19 MS | 21-30 MS | | | | REG |
| 11AB012 | . . . . LINDNER BROS. DITCH NEAR BATTLE CREEK | | 49 27 24<br>109 50 24<br>NE09-06-29-W3 | 10-21 MS | 22-24 RS | 25-31 MS | | | REG |
| 11AB004 | . . . . TENMILE CREEK NEAR TENMILE POLICE DETACHMENT | 79.8 | 49 26 00<br>109 51 00<br>SE04-06-29-W3 | 09-15 MS<br>27 M@ | 16 M@ | 24 M@ | | | NAT |
| 11AB043 | . . . . MARSHALL AND GAFF DITCH AT BATTLE CREEK | | 49 25 19<br>109 49 24<br>SE34-05-29-W3 | 11-17 M@<br>25-31 MS | 18-21 MS | 22-24 RS | | | REG |
| 11AB019 | . . . . GAFF DITCH FROM BATTLE CREEK | | 49 24 40<br>109 47 35<br>SW25-05-29-W3 | 12-31 MS | | | | | REG |
| 11AB102 | . . . . GAFF DITCH NEAR MERRYFLAT | | 49 26 05<br>109 50 07<br>NW34-05-29-W3 | 64-83 RS | | | | 2 | REG |
| 11AB054 | . . . . PATTERSON DITCH NEAR BATTLE CREEK | | 49 26 00<br>109 50 30<br>NE33-05-29-W3 | 19-31 MS | 32-39 M@ | | | | REG |
| 11AB020 | . . . . SHEPHERD DITCH NEAR CONSUL | | 49 24 50<br>109 44 30<br>SW29-05-28-W3 | 15-21 MS<br>73-83 RS | 22-25 RS | 26-34 MS | | | REG |
| | . . . . UNNAMED TRIBUTARY: | | | | | | | | |
| 11AB065 | . . . . . WILSON DITCH NEAR BATTLE CREEK | | 49 25 49<br>109 41 31<br>NE34-05-28-W3 | 19 M@ | 21 M@ | 23 R@ | | | REG |
| | . . . . HALFWAY COULEE: | | | | | | | | |
| 11AB022 | . . . . . SHEPHERD BROS. EAST DITCH NEAR BATTLE CREEK | | 49 25 50<br>109 41 50<br>NW34-05-28-W3 | 15-31 MS | | | | | REG |

M - MANUAL GAUGE
R - RECORDING GAUGE

2 - INTERNATIONAL GAUGING STATION (IN CANADA)

S - SEASONAL OPERATION

4 - RESERVOIR CONTENTS AVAILABLE

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)

| STATION NO. | | DRAINAGE AREA (km²) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY ◊-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|---|
| | . MISSOURI RIVER: | | | | | | | | |
| | . . MILK RIVER: | | | | | | | | |
| | . . . BATTLE CREEK: | | | | | | | | |
| 11AB078 | . . . . CYPRESS LAKE WEST INFLOW CANAL | | 49 28 18<br>109 37 08<br>SE18-06-27-W3 | 39-83 RS | | | | 2 | REV 60<br>REG |
| 11AB085 | . . . . . CYPRESS LAKE WEST INFLOW CANAL DRAIN | | 49 28 25<br>109 36 38<br>NW17-06-27-W3 | 55-83 RS | | | | 2 | REG |
| 11AB069 | . . . . WILKES BROS. DITCH NEAR OXARAT | | 49 26 30<br>109 35 00<br>SW09-06-27-W3 | 15-17 MS<br>22-30 RS | 18-19 M◊ | 20-21 MS | | | REG |
| 11AB025 | . . . . GILCHRIST BROS. DITCH NEAR CONSUL | | 49 21 50<br>109 32 35<br>SW11-05-27-W3 | 14-29 MS | | | | | REG |
| 11AB058 | . . . . RICHARDSON DITCH NEAR CONSUL | | 49 21 50<br>109 32 12<br>SW11-05-27-W3 | 10-11 M◊<br>16-20 MS<br>35 MS | 12 MS<br>21 M◊<br>46-48 MS | 13-15 M◊<br>22-33 MS<br>49-83 RS | | 2 | REG |
| 11AB044 | . . . . MCKINNON DITCH NEAR CONSUL | | 49 20 00<br>109 29 40<br>NW30-04-26-W3 | 11-31 MS<br>49-83 RS | 41-44 MS | 46-48 MS | | 2 | REG |
| 11AB071 | . . . . BUSHY COULEE NEAR CONSUL | 339 | 49 18 16<br>109 27 23<br>NW16-04-26-W3 | 27-28 RS | | | | | REG |
| 11AB018 | . . . . NASHLYN CANAL NEAR CONSUL | | 49 13 50<br>109 33 30<br>NE22-03-27-W3 | 11-21 MS<br>27-31 RS<br>46-49 MS | 22-24 RS<br>42 MS<br>50-83 RS | 25-26 MS<br>44 MS | | 2 | REG |
| 11AB026 | . . . . BADGER DITCH NEAR CONSUL | | 49 07 20<br>109 25 20 | 20 M◊ | 21-29 MS | | | | REG |
| 11AB105 | . . . . WOODPILE COULEE NEAR INTERNATIONAL BOUNDARY | 172 | 48 59 00<br>109 31 50<br>NW08-37-17-EP | 27 MS | 28-76 RS | | | 3 | REV 60<br>NAT |
| 11AB107 | . . . . EAST FORK BATTLE CREEK NEAR INTERNATIONAL BOUNDARY | 182 | 48 58 00<br>109 08 00<br>NW17-37-20-EP | 27 MS | 28-76 RS | | | 3 | REV 60<br>NAT |
| | . . . . . OLDMAN COULEE: | | | | | | | | |
| 11AB075 | . . . . . LYONS CREEK AT INTERNATIONAL BOUNDARY | 174 | 49 00 17<br>109 13 48<br>SW01-01-25-W3 | 27-57 MS | 58-83 RS | | | 2 | REV 60<br>NAT |
| 11AD001 | . . . WHITEWATER CREEK NEAR INTERNATIONAL BOUNDARY | 3 190 | 48 57 00<br>107 52 00<br>NW24-37-29-EP | 27-79 RS | | | | 3 | REV 60<br>NAT |
| 11AC022 | . . . FRENCHMAN RIVER NEAR BELANGER | 554 | 49 29 00<br>109 21 00<br>SE19-06-25-W3 | 16-17 MS | | | | | REG |
| 11AC040 | . . . FRENCHMAN RIVER AT DRURY'S RANCH | 565 | 49 29 52<br>109 19 18<br>SE28-06-25-W3 | 17 M◊ | 18-28 RS | | | | REV 28<br>NAT |
| 11AC017 | . . . FRENCHMAN RIVER AT RAVENSCRAG | 1 180 | 49 29 30<br>109 05 16<br>NW19-06-23-W3 | 12 M◊<br>35-36 MS | 13-14 MS | 29-31 MS | | | REG |
| 11AC018 | . . . FRENCHMAN RIVER ABOVE EASTEND RESERVOIR | 1 500 | 49 29 25<br>109 00 00<br>NW23-06-23-W3 | 12-17 MS | 37 MS | 38-66 RS | | 2 | REV 60<br>REG |
| 11AC055 | . . . EASTEND RESERVOIR | | 49 30 22<br>108 51 05<br>NW25-06-22-W3 | 37-78*MS | 79-83*RS | | | 2<br>4 | REV 60<br>REG 37 |
| 11AC001 | . . . FRENCHMAN RIVER BELOW EASTEND RESERVOIR | 1 600 | 49 30 54<br>108 50 16<br>SW36-06-22-W3 | 09-16 MS<br>37 M◊ | 18-31 MS<br>39-40 MS | 35-36 MS<br>41-83 RS | | 2 | REV 60<br>REG 37 |
| 11AC057 | . . . FRENCHMAN RIVER BELOW EASTEND IRRIGATION PROJECT | 2 140 | 49 24 34<br>108 36 05<br>SW26-05-20-W3 | 37-41 MS<br>62-75 RS | 42-52 RS | 53-55 MS | | 2 | REV 60<br>REG 37 |
| 11AC067 | . . . FRENCHMAN RIVER AT HIGHWAY NO. 37 | 2 350 | 49 20 05<br>108 24 56<br>NE30-04-18-W3 | 63 MS | 64-69 RS | | | | REG 08 |
| 11AC071 | . . . FRENCHMAN RIVER BELOW MULE CREEK | 2 870 | 49 24 55<br>108 12 21<br>NE27-05-17-W3 | 63 M◊ | 64-69 RS | | | | REG |
| 11AC023 | . . . FRENCHMAN RIVER AT 50-MILE | 3 080 | 49 24 37<br>108 00 45<br>SW30-05-15-W3 | 14-31 MS<br>52-55 MS | 35-37 MS<br>64-69 RS | 38-51 RS | | | REV 60<br>REG 37 |
| 11AC063 | . . . HUFF LAKE | | 49 22 03<br>107 53 22<br>SE12-05-15-W3 | 40-62*MS<br>66-83*RS | 63*RS | 64-65*MS | | 2<br>4 | REV 60<br>REG |
| 11AC010 | . . . FRENCHMAN RIVER AT HUFF'S RANCH | | 49 21 47<br>107 51 30<br>NW05-05-14-W3 | 10 MS | 11 M◊ | | | | NAT |

M - MANUAL GAUGE
R - RECORDING GAUGE

S - SEASONAL OPERATION

2 - INTERNATIONAL GAUGING STATION (IN CANADA)
3 - INTERNATIONAL GAUGING STATION (IN U.S.A.)
4 - RESERVOIR CONTENTS AVAILABLE

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)

| STATION NO. | | DRAINAGE AREA (km²) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|---|
| | MISSISSIPPI RIVER:<br>. MISSOURI RIVER:<br>. . MILK RIVER: | | | | | | | | |
| 11AC056 | . . . NEWTON LAKE | | 49 18 12<br>107 48 20<br>NE15-04-14-W3 | 37-65*MS | 66-83*RS | | | 2<br>4 | REV 60<br>REG 37 |
| 11AC062 | . . . FRENCHMAN RIVER BELOW NEWTON LAKE | 3 490 | 49 18 07<br>107 48 20<br>NE15-04-14-W3 | 39 MS<br>65-83 RS | 49 M# | 61-64 M# | | 2 | REG 37 |
| 11AC051 | . . . FRENCHMAN RIVER BELOW VAL MARIE | 4 470 | 49 11 50<br>107 41 17<br>NE09-03-13-W3 | 37 MS<br>55-75 RS | 38-52 RS | 53-54 MS | | 2 | REV 60<br>REG 37 |
| 11AC070 | . . . FRENCHMAN RIVER NEAR ROSEFIELD | 4 660 | 49 09 10<br>107 31 50<br>SE27-02-12-W3 | 63-64 M# | 65-69 RS | | | | REG |
| 11AC027 | . . . FRENCHMAN RIVER AT BUZZARD'S RANCH | 5 180 | 49 06 00<br>107 24 00<br>NW03-02-11-W3 | 14-15 MS | | | | | NAT |
| 11AC029 | . . . FRENCHMAN RIVER AT WALKER'S | 5 390 | 49 03 05<br>107 21 14<br>NW24-01-11-W3 | 16 MS | 62-64 M# | 65-69 RS | | | REG |
| 11AC041 | . . . FRENCHMAN RIVER AT INTERNATIONAL BOUNDARY | 5 510 | 49 00 00<br>107 18 10<br>SE05-01-10-W3 | 17-83 RS | | | | 2<br>5 6<br>8 | REV 60<br>REG 37 |
| 11AC060 | . . . . CYPRESS LAKE EAST OUTFLOW CANAL | | 49 29 10<br>109 21 10<br>SE19-06-25-W3 | 40-83 RS | | | | 2 | REV 60<br>REG 40 |
| 11AC058 | . . . . . CYPRESS LAKE RESERVOIR AT WEST DAM NEAR OXARAT | | 49 28 24<br>109 34 02<br>NW15-06-27-W3 | 40-64*MS | | | | 4 | REG |
| 11AC038 | . . . . . CYPRESS LAKE NEAR CONSUL (NORTH STATION) | | 49 29 00<br>109 28 00<br>SE20-06-26-W3 | 17-30*MS | | | | | REG |
| 11AC037 | . . . . . CYPRESS LAKE | | 49 28 51<br>109 23 44<br>SE23-06-26-W3 | 17-30*MS | 35-54*MS | 55-83*RS | | 2<br>4 | REV 60<br>REG 39 |
| 11AC061 | . . . . . CYPRESS LAKE RESERVOIR AT EAST DAM NEAR VIDORA | | 49 29 00<br>109 23 30<br>SE23-06-26-W3 | 40-54*MS | | | | 4 | REG |
| 11AC009 | . . . . . . OXARAT CREEK AT WYLIE'S RANCH | 140 | 49 29 48<br>109 35 47<br>SE29-06-27-W3 | 09-19 MS | | | | | NAT |
| 11AC019 | . . . . . . . WYLIE DITCH NEAR OXARAT | | 49 29 10<br>109 35 40<br>NE20-06-27-W3 | 16 M#<br>19-20 MS<br>29 M# | 17 MS<br>21 M#<br>30 MS | 18 M#<br>22-28 MS | | | REG |
| 11AB077 | . . . . . CYPRESS LAKE WEST OUTFLOW CANAL | | 49 28 14<br>109 35 18<br>SW16-06-27-W3 | 40-83 RS | | | | 2 | REV 60<br>REG |
| 11AB084 | . . . . . VIDORA DITCH NEAR CONSUL | | 49 27 27<br>109 35 30<br>SW09-06-27-W3 | 52 # | 53-83 RS | | | 2 | REG |
| 11AB116 | . . . . . VIDORA DITCH NEAR CONSUL (LOWER STATION) | | 49 22 40<br>109 29 54<br>NW07-05-26-W3 | 73-75 RS | | | | | REG |
| 11AC008 | . . . . SUCKER CREEK AT GILCHRIST'S RANCH NEAR VIDORA | 88.1 | 49 29 00<br>109 23 00<br>SW25-06-26-W3 | 09-17 MS | 18-28 PS | 39-45 RS | | | REV 45<br>NAT |
| 11AC006 | . . . . BELANGER CREEK AT GARRISON'S RANCH | 121 | 49 33 00<br>109 23 00<br>SW18-07-25-W3 | 08 M# | 09-12 MS | 13 M# | | | REG |
| 11AC016 | . . . . BELANGER CREEK ABOVE CYPRESS LAKE EAST INFLOW CANAL | 161 | 49 30 00<br>109 22 07<br>SW30-06-25-W3 | 12-17 MS | 18-28 RS | 39-45 RS | | | REV 45<br>NAT |
| 11AC059 | . . . . BELANGER CREEK BELOW CYPRESS LAKE EAST INFLOW CANAL | 161 | 49 29 50<br>109 21 53<br>SW30-06-25-W3 | 15 M# | 39-45 RS | 54 M# | | | REG |
| 11AC007 | . . . . . LONEPINE CREEK AT HEWITT'S RANCH | 9.58 | 49 35 18<br>109 27 38<br>NW27-07-26-W3 | 09-14 MS | | | | | NAT |
| 11AC072 | . . . . . CYPRESS LAKE EAST INFLOW CANAL NEAR VIDORA | | 49 30 35<br>109 22 20<br>NE24-06-26-W3 | 39-45 MS | | | | | REG |
| 11AC049 | . . . . . GILCHRIST BROS. BELLANGER DITCH NEAR VIDORA | | 49 29 50<br>109 21 50<br>SW30-06-25-W3 | 27-28 # | 30 # | | | | REG |
| 11AC064 | . . . . . BELANGER CREEK DIVERSION TO CYPRESS LAKE | | 49 29 39<br>109 21 54<br>NW19-06-25-W3 | 46-83 RS | | | | 2 | REV 60<br>REG 39 |
| 11AC004 | . . . . DAVIS CREEK AT DRURY'S RANCH | 116 | 49 30 25<br>109 20 00<br>NE29-06-25-W3 | 09 MS<br>18-28 RS | 10 M# | 11-17 MS | | | REV 28<br>NAT |

M - MANUAL GAUGE
R - RECORDING GAUGE

S - SEASONAL OPERATION

2 - INTERNATIONAL GAUGING STATION (IN CANADA)

4 - RESERVOIR CONTENTS AVAILABLE

5 - WATER QUALITY DATA AVAILABLE

6 - SEDIMENT DATA AVAILABLE

8 - TELEMETERING DEVICE INSTALLED

REV - DATA TO 19 . . HAVE BEEN REVIEWED

NAT - NATURAL FLOW

REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | . . MILK RIVER: | | | | |
| | . . . FRENCHMAN RIVER: | | | | |
| | . . . . DAVIS CREEK: | | | | |
| 11AC050 | . . . . . GILCHRIST BROS. DAVIS CREEK DITCH NEAR VIDORA | | 49 30 20<br>109 20 12<br>NW29-06-25-W3 | 27 MS 28 M# | REG |
| 11AC003 | . . . . FAIRWELL CREEK AT DRURY'S RANCH | 342 | 49 30 25<br>109 13 31<br>NW30-06-24-W3 | 09-31 MS | REV 31<br>NAT |
| 11AC042 | . . . . . KEARNEY BROTHERS DITCH NEAR KEALEY SPRINGS | | 49 39 20<br>109 06 10<br>SE19-08-23-W3 | 17 MS 19-29 MS | REG |
| | . . . . . CATON CREEK: | | | | |
| 11AC030 | . . . . . ARMSTRONG EAST DITCH NEAR MURRAYDALE | | 49 37 40<br>109 12 30<br>SW09-08-24-W3 | 13-16 MS 17 M# 19-20 M#<br>21 MS 22 M# 23-32 MS<br>34 MS 36-39 MS | REG |
| 11AC031 | . . . . . ARMSTRONG WEST DITCH NEAR MURRAYDALE | | 49 37 10<br>109 13 10<br>NE05-08-24-W3 | 17 M# 19-20 MS 21 M#<br>22-24 MS 26 MS 28-30 MS<br>34 MS | REG |
| 11AC035 | . . . . . CATON DITCH NEAR RAVENSCRAG | | 49 30 20<br>109 14 50<br>NW30-06-24-W3 | 19 M# 20-30 MS | REG |
| 11AC011 | . . . . BLACKTAIL CREEK AT GARISSERE'S RANCH | 31.3 | 49 30 00<br>109 05 00<br>SE31-06-23-W3 | 09 # 10-11 MS | NAT |
| 11AC002 | . . . . CONGLOMERATE CREEK AT CROSS | 133 | 49 33 40<br>108 55 30<br>NE16-07-22-W3 | 08-19 MS | REG |
| 11AC046 | . . . . . TENAILLE DITCH NEAR KLINTONEL | | 49 39 10<br>108 55 20<br>NE16-08-22-W3 | 12-22 MS | REG |
| | . . . . . UNKNOWN TRIBUTARY NO. 1: | | | | |
| 11AC020 | . . . . . KOKOTT DITCH NEAR EASTEND | | 49 36 50<br>108 56 40<br>SE05-08-22-W3 | 13 M# 14-30 MS 31 M#<br>38 M# | REG |
| 11AC015 | . . . . . ROSE CREEK AT DORRELL | 26.9 | 49 35 10<br>108 52 50<br>NE26-07-22-W3 | 11-14 MS | REG |
| | . . . . . UNKNOWN TRIBUTARY NO. 2: | | | | |
| 11AC021 | . . . . . BOLINGBROKE DITCH NEAR EASTEND | | 49 32 50<br>108 58 20<br>NE07-07-22-W3 | 14-20 MS 21 M# 22-31 MS | REG 14 |
| | . . . . . CONCRETE COULEE: | | | | |
| 11AC047 | . . . . . PEARSE DITCH NEAR RAVENSCRAG | | 49 32 10<br>109 01 30<br>NW02-07-23-W3 | 13-14 M# 15-16 MS 17 M#<br>20 M# 21-31 MS | REG |
| 11AC032 | . . . . . BARROBY DITCH NEAR RAVENSCRAG | | 49 30 40<br>109 02 20<br>SE33-06-23-W3 | 13-14 M# 15-21 MS 22 M#<br>23-24 MS | REG |
| | . . . EASTEND RESERVOIR: | | | | |
| 11AC052 | . . . . EASTEND CANAL | | 49 30 21<br>108 50 54<br>NW25-06-22-W3 | 37-51 RS 53-83 RS | 2 REV 60<br>REG 37 |
| 11AC053 | . . . . . EASTEND IRRIGATION DISTRICT LATERAL CANAL AT EASTEND | | 49 31 00<br>108 50 00<br>SW31-06-21-W3 | 37-38 MS 39-40 M# | REG |
| | . . . . EASTEND COULEE: | | | | |
| 11AC036 | . . . . . CLARKE AND THOMPSON DITCH NEAR EASTEND | | 49 32 10<br>108 48 40<br>NE05-07-21-W3 | 12-29 MS | REG |
| | . . . FRENCHMAN RIVER: | | | | |
| 11AC005 | . . . . ENRIGHT AND STRONG DITCH NEAR EASTEND | | 49 30 30<br>108 50 24<br>NE25-06-22-W3 | 09-23 MS | REG |

M - MANUAL GAUGE
R - RECORDING GAUGE

2 - INTERNATIONAL GAUGING STATION (IN CANADA)

S - SEASONAL OPERATION

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|---|
| | . MISSOURI RIVER: | | | | | | | | |
| | . . MILK RIVER: | | | | | | | | |
| | . . . FRENCHMAN RIVER: | | | | | | | | |
| | . . . . GALLIENNE COULEE: | | | | | | | | |
| 11AC045 | . . . . . STRONG WEST DITCH NEAR EASTEND | | 49 29 20<br>108 47 50<br>NW20-06-21-W3 | 22 MS | | | | | REG |
| 11AC044 | . . . . . STRONG EAST DITCH NEAR EASTEND | | 49 29 20<br>108 47 50<br>NW20-06-21-W3 | 20 MS | 22 MS | | | | REG |
| 11AC043 | . . . . MORRISON DITCH NEAR EASTEND | | 49 27 40<br>108 42 10<br>NE12-06-21-W3 | 18-19 M# | 20-37 MS | | | | REG |
| 11AC014 | . . . . MULE CREEK AT GUNN'S RANCH NEAR NUMMOLA | 205 | 49 25 46<br>108 14 00<br>NE33-05-17-W3 | 14-16 MS | | | | | NAT |
| | . . . . FOUNTAIN CREEK: | | | | | | | | |
| 11AC033 | . . . . . BATE NORTH DITCH | | 49 27 30<br>108 09 00<br>SW07-06-16-W3 | 17-29 M# | | | | | REG |
| 11AC034 | . . . . . BATE SOUTH DITCH | | 49 27 00<br>108 09 00<br>SW07-06-16-W3 | 18-30 MS | | | | | REG |
| 11AC024 | . . . . BATE CREEK AT BATE'S RANCH | 22.0 | 49 27 10<br>108 08 50<br>SW07-06-16-W3 | 14-16 MS | | | | | REG |
| 11AC048 | . . . . . BATE DITCH | | 49 26 30<br>108 09 30<br>SW06-06-16-W3 | 17-39 M# | | | | | REG |
| | . . . VAL MARIE WEST RESERVOIR: | | | | | | | | |
| 11AC066 | . . . . HUFF LAKE PUMPING CANAL | | 49 22 20<br>107 53 00<br>NW07-05-14-W3 | 50-55 MS | 56-83 RS | | | 2 | REG |
| 11AC065 | . . . . HUFF LAKE GRAVITY CANAL | | 49 22 10<br>107 53 06<br>SW07-05-14-W3 | 46-83 RS | | | | 2 | REV 60<br>REG |
| | . . . FRENCHMAN RIVER: | | | | | | | | |
| 11AC068 | . . . . VAL MARIE PUMP NO. 1 | | 49 21 44<br>107 50 51<br>NE05-05-14-W3 | 54-55 M#<br>75-83 RS | 57 M# | 61-74 S | | | REG |
| 11AC069 | . . . . VAL MARIE PUMP NO. 2 | | 49 21 01<br>107 49 46<br>SE04-05-14-W3 | 61-80 S | | | | | REG |
| | . . . VAL MARIE RESERVOIR: | | | | | | | | |
| 11AC054 | . . . . NEWTON LAKE MAIN CANAL | | 49 18 18<br>107 48 10<br>NE15-04-14-W3 | 37-83 RS | | | | 2 | REV 60<br>REG 37 |
| | . . . FRENCHMAN RIVER: | | | | | | | | |
| 11AC025 | . . . . DENNIEL CREEK NEAR VAL MARIE | 494 | 49 18 26<br>107 42 12<br>SW21-04-13-W3 | 14-31 MS | 35-37 MS | 63-83 RS | | | REV 60<br>NAT |
| 11AC026 | . . . . BRZED CREEK NEAR BUZZARD'S RANCH | 300 | 49 06 10<br>107 24 24<br>NW03-02-11-W3 | 14-16 MS | | | | | NAT |
| 11AC028 | . . . . LITTLE BREED CREEK NEAR BUZZARD'S RANCH | 159 | 49 06 45<br>107 22 36<br>NW11-02-11-W3 | 14-16 MS | | | | | NAT |
| 11AE005 | . . . ROCK CREEK AT INTERNATIONAL BOUNDARY | 606 | 48 59 20<br>106 47 30<br>SE01-37-37-EP | 08-09 #<br>41-61 RS | 14-15 MS | 27-40 MS | | 3 | REV 60<br>REG |
| 11AE009 | . . . ROCK CREEK BELOW HORSE CREEK NEAR INTERNATIONAL BOUNDARY | 839 | 48 58 10<br>106 49 50<br>NE15-37-37-EP | 16-26 MS<br>78-83 RC | 52 M# | 56-77 RS | | | REV 60<br>NAT<br>DC 600 |
| 11AE006 | . . . . HORSE CREEK AT INTERNATIONAL BOUNDARY | 196 | 48 59 20<br>106 50 10<br>SE03-37-37-EP | 14-36 MS | 37-61 RS | | | 3 | REV 60<br>NAT |
| 11AE001 | . . . . MCEACHERN CREEK AT MCCOY'S RANCH | 316 | 49 00 10<br>106 56 20<br>SW06-01-07-W3 | 14-23 MS | | | | | NAT |

N - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

2 - INTERNATIONAL GAUGING STATION (IN CANADA)
3 - INTERNATIONAL GAUGING STATION (IN U.S.A.)

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA (km²) | GAUGE LOCATION | DISCHARGE RECORDS (•-STAGE ONLY ◊-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | . MISSOURI RIVER: | | | | |
| | . . MILK RIVER: | | | | |
| | . . . ROCK CREEK: | | | | |
| 11AE007 | . . . . MCEACHERN CREEK AT INTERNATIONAL BOUNDARY | 443 | 48 59 30<br>106 55 40<br>SW01-37-36-EP | 24-61 MS 62-76 RS | 3 REV 60<br>NAT |
| 11AE004 | . . . . BOWREY DITCH NEAR BARNARD | | 49 00 00<br>106 48 00<br>SE01-37-37-EP | 14 MS 20-31 MS | REG |
| | . . POPLAR RIVER: | | | | |
| 11AE008 | . . . MIDDLE FORK POPLAR RIVER AT INTERNATIONAL BOUNDARY | 927 | 48 59 30<br>105 41 40<br>SE06-37-46-EP | 31-83 RS | 3 REV 60<br>NAT<br>7 |
| 11AE014 | . . . EAST POPLAR RIVER ABOVE COOKSON RESERVOIR | 143 | 49 13 51<br>105 32 36<br>NW23-03-27-W2 | 79-83 RS | NAT |
| 11AE013 | . . . COOKSON RESERVOIR NEAR CORONACH | | 49 03 40<br>105 28 33<br>SW30-01-26-W2 | 75-83•RC | 2<br>REG 75 |
| 11AE011 | . . . EAST POPLAR RIVER AT MORRISON DAM | | 49 01 42<br>105 25 54<br>NW09-01-26-W2 | 75 RS 76-77 R◊ | REG 75 |
| 11AE003 | . . . EAST POPLAR RIVER AT INTERNATIONAL BOUNDARY | 1 400 | 49 00 00<br>105 24 32<br>SW03-01-26-W2 | 31-74 RS 75-83 RC | 2 REV 60<br>5 REG 75<br>7 |
| 11AE015 | . . . . GIRARD CREEK NEAR CORONACH | 880 | 49 06 45<br>105 33 52<br>NW09-02-27-W2 | 80-83 RS | REG |
| 11AE012 | . . . . COW CREEK NEAR INTERNATIONAL BOUNDARY | 135 | 49 01 42<br>105 19 08<br>NW08-01-25-W2 | 75 RS | NAT |
| 11AE002 | . . . WEST FORK POPLAR RIVER AT INTERNATIONAL BOUNDARY | 376 | 49 00 00<br>106 22 00<br>SE05-01-03-W3 | 31-52 RS 75 RS | NAT |
| 11AF002 | . . BIG MUDDY CREEK AT INTERNATIONAL BOUNDARY | 88.6 | 49 00 30<br>104 51 40<br>NE03-01-22-W2 | 49-51 MS | 2 REV 51<br>NAT |
| 11AF005 | . . . BEAVER CREEK AT INTERNATIONAL BOUNDARY | 385 | 49 00 01<br>105 02 08<br>SE05-01-23-W2 | 77-83 RC | 2<br>NAT |
| 11AF004 | . . . BEAVER CREEK NEAR INTERNATIONAL BOUNDARY | 458 | 48 59 20<br>105 00 40<br>SW04-37-51-EP | 49-52 MS | 3 REV 52<br>REG |
| | NON-CONTRIBUTING BASINS: | | | | |
| | ANTELOPE LAKE: | | | | |
| 05HA013 | . BRIDGE CREEK AT RAYMOND'S RANCH | 11.4 | 49 51 33<br>108 55 12<br>SE33-10-22-W3 | 11-16 MS | REG |
| 05HA001 | . BRIDGE CREEK NEAR SKULL CREEK | 33.9 | 49 54 04<br>108 53 00<br>NW12-11-22-W3 | 08 M◊ 09-16 MS | REG |
| 05HA015 | . BRIDGE CREEK AT GULL LAKE | 378 | 50 05 36<br>108 29 38<br>SE23-13-19-W3 | 11-22 MS 63-72 MS 73-83 RS | REV 22<br>NAT |
| 05HA024 | . . FEARON AND MOORHEAD MAIN DITCH NEAR SKULL CREEK | | 49 52 04<br>108 55 31<br>NE33-10-22-W3 | 11 M◊ 12 MS | REG |
| 05HA014 | . . FEARON AND MOORHEAD BRIDGE CREEK DITCH NEAR SKULL CREEK | | 49 52 04<br>108 55 13<br>SE33-10-22-W3 | 12 MS | REG |
| 05HA040 | . . DIMMOCK SOUTH DITCH NEAR DIMMOCK | | 49 54 15<br>108 48 35<br>SE16-11-21-W3 | 12-22 M◊ | REG |
| 05HA039 | . . DIMMOCK NORTH DITCH NEAR DIMMOCK | | 49 56 55<br>108 49 15<br>SW33-11-21-W3 | 17-22 M◊ | REG |
| 05HA029 | . . SPRING NO. 1 NEAR GULL LAKE | | 50 02 35<br>108 25 55<br>NW32-12-18-W3 | 14 M◊ 15 MS | NAT |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

2 - INTERNATIONAL GAUGING STATION (IN CANADA)
3 - INTERNATIONAL GAUGING STATION (IN U.S.A.)

5 - WATER QUALITY DATA AVAILABLE

7 - SATELLITE DATA COLLECTION PLATFORM INSTALLED

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | ANTELOPE LAKE: | | | | |
| | . BRIDGE CREEK: | | | | |
| 05HA030 | . . SPRING NO. 2 NEAR GULL LAKE | | 50 01 54<br>108 30 32<br>NE27-12-19-W3 | 14 M# 15 MS | NAT |
| 05HF021 | BAD LAKE | | 51 23 10<br>108 25 50<br>NE11-28-18-W3 | 71-74*RS | DC 630 |
| 05HF015 | . MCDONALD TRIBUTARY NEAR TOTNES | 46.1 | 51 20 04<br>108 26 56<br>SE27-27-18-W3 | 68-83 RS | REG 67 |
| 05HF016 | . GREENLEIGH RESERVOIR NEAR BICKLEIGH | | 51 17 51<br>108 27 13<br>NW10-27-18-W3 | 68-83*RS | REG 68 |
| 05HF013 | . . RIDALLS TRIBUTARY BELOW GREENLEIGH RESERVOIR | 26.9 | 51 17 51<br>108 27 13<br>NE10-27-18-W3 | 68-83 RS | REG |
| | . MCDONALD TRIBUTARY: | | | | |
| 05HF014 | . . CREIGHTON TRIBUTARY NEAR TOTNES | 13.2 | 51 20 08<br>108 27 03<br>SW27-27-18-W3 | 68-83 RS | NAT |
| 05HF019 | . ARNOLD TRIBUTARY NEAR FISKE | 24.3 | 51 25 08<br>108 27 52<br>SE28-28-18-W3 | 70-79 RS | NAT |
| 05HF018 | . . SMITH TRIBUTARY NEAR FISKE | 0.78 | 51 25 07<br>108 27 57<br>SE28-28-18-W3 | 70-79 RS | NAT |
| 05HF011 | . WHITE TRIBUTARY NEAR FISKE | 0.52 | 51 25 15<br>108 22 53<br>SE30-28-17-W3 | 68-79 RS | NAT |
| 05HF010 | . WHITE RESERVOIR NEAR FISKE | | 51 25 10<br>108 22 47<br>SE30-28-17-W3 | 68-79*RS | REG |
| 05HF020 | . WHITE RESERVOIR OUTFLOW | | 51 25 10<br>108 22 47<br>SE30-28-17-W3 | 68-79 RS | REG |
| 05HF012 | . MACLEOD TRIBUTARY NEAR BICKLEIGH | 18.4 | 51 19 44<br>108 24 05<br>SE25-27-18-W3 | 68-73 RS | NAT |
| 05HA036 | BIGSTICK LAKE NEAR MAPLE CREEK | | 50 16 00<br>109 22 00<br>NW15-15-25-W3 | 18-31*MS 35-36*MS | REV 36 |
| 05HA066 | . MCDOUGALD RESERVOIR NEAR MAPLE CREEK | | 49 49 00<br>109 26 30<br>NE15-10-26-W3 | 40-43*MS | REG |
| 05HA008 | . MAPLE CREEK ABOVE JUNCTION RESERVOIR | 453 | 49 54 43<br>109 29 14<br>NE16-11-26-W3 | 08-15 M# 23 M# 44-67 MS<br>68-72 RS 73 MS | REG |
| 05HA011 | . MAPLE CREEK NEAR MAPLE CREEK | 458 | 49 56 01<br>109 29 06<br>SE28-11-26-W3 | 10 M# 11-19 MS | REG |
| 05HA063 | . JUNCTION RESERVOIR NEAR MAPLE CREEK | | 49 58 10<br>109 31 05<br>NE05-12-26-W3 | 40-43*MS 45-72*MS 73-83*RS 4 | REG |
| 05HA019 | . MAPLE CREEK AT MENELEY'S FARM | 1 230 | 49 57 36<br>109 30 36<br>SE05-12-26-W3 | 15-30 MS 33-39 MS | REG |
| 05HA067 | . MAPLE CREEK ABOVE TENAILLE LAKE RESERVOIR | 1 560 | 50 05 11<br>109 31 48<br>NW17-13-26-W3 | 44-54 MS | REG |
| 05HA065 | . TENAILLE RESERVOIR NEAR MAPLE CREEK | | 50 07 00<br>109 30 00<br>NW28-13-26-W3 | 43-44*MS 46-49*MS | REG |
| 05HA068 | . MAPLE CREEK ABOVE BIGSTICK LAKE | 3 190 | 50 11 10<br>109 27 10<br>NW23-14-26-W3 | 44-46 MS | REG |
| 05HA076 | . MAPLE CREEK BELOW JUNCTION RESERVOIR | 1 240 | 49 48 52<br>109 31 22<br>SW08-12-26-W3 | 73-83 RS | REG |

M - MANUAL GAUGE
R - RECORDING GAUGE

S - SEASONAL OPERATION

4 - RESERVOIR CONTENTS AVAILABLE

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|
| | BIGSTICK LAKE: | | | | | | | |
| | . MAPLE CREEK: | | | | | | | |
| | . . MAPLE CREEK DIVERSON: | | | | | | | |
| 05HA074 | . . . HARRIS RESERVOIR NEAR MAPLE CREEK | | 49 49 03<br>109 30 25<br>SE18-10-26-W3 | 57-72*MS | 73-83*RS | | 4 | REG |
| | . JUNCTION RESERVOIR: | | | | | | | |
| 05HA069 | . . GAP CREEK BELOW DOWNIE LAKE DIVERSION | 234 | 49 46 13<br>109 38 15<br>NW29-09-27-W3 | 44-55 MS | 56-83 RS | | | REV 70<br>REG |
| 05HA009 | . . GAP CREEK AT SMALL'S RANCH | 404 | 49 47 28<br>109 35 36<br>SW03-10-27-W3 | 09-16 MS | | | | REG |
| 05HA072 | . . GAP CREEK ABOVE JUNCTION RESERVOIR | 562 | 49 54 08<br>109 38 41<br>SE14-11-27-W3 | 44-73 MS | | | | REV 72<br>REG |
| 05HA012 | . . GAP CREEK NEAR MAPLE CREEK | 712 | 49 56 29<br>109 31 49<br>NE30-11-26-W3 | 10-15 MS | 16 M# | | | NAT |
| | . . . CYPRESS CREEK: | | | | | | | |
| 05HA051 | . . . . POLLOCK WEST DITCH FROM CYPRESS CREEK | | 49 44 02<br>109 37 55<br>SW17-09-27-W3 | 15 M# | 16-17 MS | 19 M# | | REG |
| 05HA050 | . . . . POLLOCK EAST DITCH NEAR CYPRESS | | 49 44 02<br>109 37 50<br>SW17-09-27-W3 | 17 MS | | | | REG |
| | . . . . UNNAMED DITCH: | | | | | | | |
| 05HA028 | . . . . . ADAMS SOUTH DITCH FROM CYPRESS CREEK | | 49 43 00<br>109 35 00<br>NE10-09-27-W3 | 14 M#<br>19 MS | 15-17 MS | 18 M# | | REG |
| 05HA027 | . . . . . ADAMS NORTH DITCH NEAR CYPRESS | | 49 43 29<br>109 35 28<br>NW10-09-27-W3 | 15-17 M# | 19 M# | | | REG |
| 05HA070 | . . . DOWNIE LAKE INFLOW CANAL | | 49 46 08<br>109 39 10<br>NW30-09-27-W3 | 44-72 MS | 73-83 RS | | | REG |
| 05HA064 | . . . . DOWNIE LAKE RESERVOIR NEAR MAPLE CREEK | | 49 47 01<br>109 40 49<br>NW36-09-28-W3 | 40-72*MS | 73-83*RS | | 4 | REG |
| 05HA071 | . . . . . DOWNIE LAKE OUTFLOW CANAL | | 49 46 58<br>109 40 47<br>NW36-09-28-W3 | 45-47 # | 50-54 MS | 55 # | | REG |
| 05HA073 | . . . DOWNIE CREEK BELOW DOWNIE LAKE | 155 | 49 46 28<br>109 39 10<br>SW31-09-27-W3 | 55-73 MS | | | | REG |
| 05HA010 | . . . MCSHANE CREEK AT SMALL'S RANCH | 46.6 | 49 47 10<br>109 35 42<br>SW03-10-27-W3 | 09 MS | 10 M# | 11-15 MS | | NAT |
| 05HA026 | . . . . SMALL DITCH NEAR CYPRESS | | 49 44 58<br>109 34 29<br>SE22-09-27-W3 | 16 MS | 18-20 M# | | | REG |
| | . MAPLE CREEK: | | | | | | | |
| 05HA041 | . . DIXON DITCH NEAR MAPLE CREEK | | 49 59 28<br>109 30 53<br>SE17-12-26-W3 | 16 M#<br>24 MS | 19 M# | 21 M# | | REG |
| | . . UNNAMED STREAM: | | | | | | | |
| 05HA061 | . . . BITTER LAKE NEAR HATTON | | 50 07 50<br>109 50 00<br>NE36-13-29-W3 | 27-31*MS | 35-36*MS | | | |
| 05HA037 | . . BLAIR DITCH NEAR MAPLE CREEK | | 50 07 30<br>109 32 15<br>SE33-13-26-W3 | 19-24 M# | | | | REG |
| 11AD002 | BROWN DITCH NEAR DIVIDE | | 49 09 36<br>109 08 14<br>NW27-02-24-W3 | 17-19 M# | 24 MS | | | REG |

M - MANUAL GAUGE
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S - SEASONAL OPERATION

4 - RESERVOIR CONTENTS AVAILABLE

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | CRANE LAKE: | | | | |
| 05HA062 | . PIAPOT CREEK NEAR PIAPOT | 122 | 49 54 45<br>109 15 40<br>NE18-11-24-W3 | 08-19 MS 36 MS 63-73 MS | REV 72<br>REG |
| 05HA035 | . . BEVERIDGE EAST DITCH NEAR MAPLE CREEK | | 49 48 40<br>109 14 10<br>NE07-10-24-W3 | 11-12 M# 14-19 M# | REG |
| 05HA020 | . . BEVERIDGE WEST DITCH NEAR SKIBEREEN | | 49 49 17<br>109 14 47<br>NW18-10-24-W3 | 11-12 M# 15 MS 16-17 M# | REG |
| | . . MOOREHEAD CREEK: | | | | |
| 05HA025 | . . . MOOREHEAD DITCH ON PIAPOT CREEK | | 49 51 00<br>109 16 00<br>SE25-10-25-W3 | 11 MS 12 M# 15 MS<br>17 M# 19 M# | REG |
| 05HA042 | . . . PEARON DITCH NEAR CARDELL | | 49 52 20<br>109 16 22<br>SW06-11-24-W3 | 15 M# | REG |
| 05HA036 | . . CUMBERLAND DITCH NEAR PIAPOT | | 49 54 20<br>109 14 25<br>SE17-11-24-W3 | 15 MS | REG |
| 05HA005 | . . BEAR CREEK AT BERTRAM'S RANCH | 95.6 | 49 51 50<br>109 05 40<br>SW32-10-23-W3 | 08 M# 09-14 MS | NAT |
| 05HA003 | . . BEAR CREEK NEAR PIAPOT | 253 | 49 53 55<br>109 06 20<br>NE08-11-23-W3 | 08-31 MS 36 MS 63-64 MS<br>65-83 RS | REV 36<br>REG |
| 05HA004 | . . . SHUARD CREEK AT JOHNSON'S RANCH | 63.5 | 49 49 50<br>109 03 40<br>SE21-10-23-W3 | 08 M# 09-14 MS | NAT |
| 05HA038 | . . . BRANIFF DITCH NEAR PIAPOT | | 49 56 17<br>109 07 45<br>SE30-11-23-W3 | 11-12 M# 14-18 M# 20 M# | REG |
| 05HA017 | . . . NEEDHAM DITCH NEAR PIAPOT | | 49 55 54<br>109 08 17<br>SW30-11-23-W3 | 11-12 M# 15-20 M# 24 M# | REG |
| 05HA033 | . . . MCCARTHY BERTRAM AND SALT EAST DITCH NEAR PIAPOT | | 49 56 30<br>109 06 55<br>NW29-11-23-W3 | 15 MS 17-18 M# 19-21 MS<br>24 M# | REG |
| 05HA032 | . . . MCCARTHY BERTRAM AND SALT WEST DITCH NEAR PIAPOT | | 49 56 30<br>109 06 50<br>NW29-11-23-W3 | 15 MS 19-21 MS | REG |
| 05HA016 | . SKULL CREEK AT DOYLE'S RANCH | 82.1 | 49 53 20<br>108 56 37<br>SE32-10-22-W3 | 11-22 MS | NAT |
| 05HA002 | . SKULL CREEK NEAR SKULL CREEK | 102 | 49 54 05<br>108 55 55<br>NW10-11-22-W3 | 08-14 MS | NAT |
| 05HA075 | . SKULL CREEK NEAR PIAPOT | 127 | 49 53 30<br>108 56 25<br>NE09-11-22-W3 | 63-73 MS | REV 72<br>NAT |
| 05HA023 | . . PEARON AND MOORHEAD SKULL CREEK DITCH | | 49 51 29<br>108 56 31<br>NE29-10-22-W3 | 12 MS | REG |
| | . . UNNAMED TRIBUTARY: | | | | |
| 05HA031 | . . . MANN DITCH NEAR SKULL CREEK | | 49 52 15<br>108 57 40<br>NW32-10-22-W3 | 15 MS 18 M# 19-20 MS | REG |
| 05HA043 | . . GORDON IRONSIDE AND FARES DITCH NEAR CRANE LAKE | | 49 59 02<br>109 00 22<br>NW07-12-22-W3 | 15-18 M# | REG |
| 11AE016 | PIPE LAKE NEAR LISIEUX | | 49 14 22<br>105 50 55<br>SE28-03-29-W2 | 75-83*MS | REG |
| 11AE010 | . HAY MEADOW CREEK NEAR LISIEUX | 186 | 49 16 13<br>105 58 22<br>NW03-04-30-W2 | 67-74 MS 75-83 RS | NAT |
| 05HB013 | FISHING LAKE NEAR WADENA | | 51 51 41<br>103 33 48<br>NW-30-33-11-W2 | 64-83*MS | DC 545 |

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DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (•-STAGE ONLY ◊-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | FISHING LAKE: | | | | |
| 05MB011 | . VAN PATTENS CREEK NEAR KUROKI | 113 | 51 52 03<br>103 35 11<br>SW36-33-12-W2 | 62-77 MS 78-83 RS | NAT |
| 05MB010 | GOOD SPIRIT LAKE NEAR CANORA | | 51 30 08<br>102 39 22<br>NW09-29-05-W2 | 64-65•MS 67-83•MS | NAT<br>DC 545 |
| 05MB007 | . SPIRIT CREEK NEAR BUCHANAN | 259 | 51 42 36<br>102 48 21<br>SW04-32-06-W2 | 57 M◊ 58-65 MS 66-83 RS | REV 70<br>REG |
| | GOOSE LAKE: | | | | |
| 05MF005 | . MACDONALD CREEK NEAR BOUNTY | 2 570 | 51 31 56<br>107 28 44<br>NE36-29-11-W3 | 66-83 RS | NAT |
| 05MB002 | HAPPYLAND CREEK NEAR FOX VALLEY | 50.6 | 50 43 57<br>109 32 27<br>SW34-20-26-W3 | 77-83 RS | REG |
| | HAY LAKE: | | | | |
| 05MA021 | . HAY CREEK AT HAY CREEK SCHOOL | 52.1 | 49 50 38<br>109 22 00<br>SW29-10-25-W3 | 10 M◊ 11-21 MS | REG |
| 05MA007 | . HAY CREEK AT FAQUIER'S RANCH | 50.6 | 49 51 10<br>109 22 26<br>NE30-10-25-W3 | 09-14 MS 15 M◊ | REG |
| | . . UNNAMED TRIBUTARY: | | | | |
| 05MA044 | . . . HAMMOND EAST DITCH NEAR MAPLE CREEK | | 49 49 01<br>109 20 13<br>SW16-10-25-W3 | 15 M◊ | REG |
| 05MA045 | . . . HAMMOND WEST DITCH NEAR MAPLE CREEK | | 49 49 01<br>109 20 20<br>SW16-10-25-W3 | 15-18 M◊ | REG |
| 05MA018 | . . FAUQUIERS DITCH NEAR MAPLE CREEK | | 49 50 46<br>109 22 10<br>SW29-10-25-W3 | 15 MS 19 M◊ 21 M◊ | REG |
| 05GB001 | KIYIU LAKE NEAR NETHERHILL | | 51 35 30<br>108 52 58<br>SW27-30-21-W3 | 57-79•MS | NAT<br>DC 545 |
| | LAKE OF THE RIVERS: | | | | |
| 05JD005 | . WILLOWS COULEE RESERVOIR | | 49 36 32<br>105 50 38<br>NW35-07-29-W2 | 78-83•RS | REG |
| 05JD003 | . WILLOWS COULEE NEAR ASSINIBOIA | 47.9 | 49 36 31<br>105 50 50<br>NW35-07-29-W2 | 70-75 RS | REG |
| 05JD004 | . LAKE OF THE RIVERS WEST INFLOW | 64.2 | 49 44 25<br>105 46 41<br>NE18-09-28-W2 | 76-83 RS | NAT |
| 05KA011 | LENORE LAKE NEAR MIDDLE LAKE | | 52 29 33<br>105 00 52<br>NE31-40-21-W2 | 74-83•MS | DC 545 |
| 05KA006 | LENORE LAKE NEAR DAYLESFORD | | 52 30 10<br>104 55 40<br>NW02-41-21-W2 | 19-31•MS | NAT |

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(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (•-STAGE ONLY ∮-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | | REMARKS |
|---|---|---|---|---|---|---|---|
| | LENORE LAKE: | | | | | | |
| 05KA005 | . MULLNER CREEK NEAR VERNDALE | 648 | 52 34 00<br>105 07 00<br>SW28-41-22-W2 | 19-26 MS | | | NAT |
| 05GA006 | MANITO LAKE NEAR MARSDEN | | 52 47 33<br>109 47 14<br>NE13-44-27-W3 | 61-83•MS | | | NAT<br>DC 585 |
| 05GA002 | MANITO LAKE NEAR YONKER | | 52 40 45<br>109 38 31<br>NE01-43-26-W3 | 19-30•MS | | | NAT |
| 05GA001 | . EYEHILL CREEK NEAR YONKER | 10 700 | 52 38 02<br>109 39 34<br>NW22-42-26-W3 | 19 M∮ | 20-31 MS | 36 MS | NAT |
| 05GA007 | . EYEHILL CREEK NEAR MACKLIN | 10 100 | 52 19 08<br>109 55 41<br>SW02-39-28-W3 | 66-83 RS | | | REG |
| | MANY ISLAND LAKE: | | | | | | |
| 05AH001 | . BOXELDER CREEK NEAR WALSH | 319 | 49 57 39<br>109 59 19<br>SE02-12-30-W3 | 09-10 M∮<br>59-83 RS | 11-19 MS | 50-58 MS | REG |
| | MUDDY LAKE: | | | | | | |
| 05GB004 | . MUDDY LAKE INFLOW NEAR REVENUE | 252 | 52 13 50<br>109 02 13<br>NE35-37-22-W3 | 71-83 RS | | | NAT |
| 05GB003 | . MUDDY LAKE INFLOW NEAR UNITY | 311 | 52 16 52<br>109 05 15<br>SW21-38-22-W3 | 69-70 R∮ | | | NAT |
| 05JD002 | OLD WIVES LAKE NEAR OLD WIVES | | 50 09 20<br>106 00 30<br>SE12-14-01-W3 | 36•MS | | | |
| 05JD001 | OLD WIVES LAKE NEAR EXPANSE | | 50 00 30<br>105 49 30<br>SE24-12-29-W2 | 18-31•MS | | | |
| 05JA002 | . WOOD RIVER NEAR LAFLECHE | 4 720 | 49 40 01<br>106 41 33<br>NW24-08-06-W3 | 48-56 MS | 57-83 RS | | REV 70<br>NAT |
| 05JA001 | . WOOD RIVER NEAR GRAVELBOURG | 5 620 | 49 50 00<br>106 33 00<br>NW18-10-04-W3 | 17-23 MC<br>40 MS | 24-25 MS | 36 MS | NAT |
| 05JC005 | . . WOOD RIVER DIVERSION TO CHAPLIN LAKE | | 50 09 46<br>106 21 31<br>NW09-14-03-W3 | 72-75 MS | 76-83 RS | | REG |
| 05JA003 | . . MCDONALD CREEK NEAR MCCORD | 257 | 49 26 14<br>106 50 05<br>SW01-06-07-W3 | 65-67 MS | 69-83 RS | | NAT |
| 05JA004 | . . PINTO CREEK NEAR WOODROW | 1 870 | 49 39 53<br>106 43 30<br>NW23-08-06-W3 | 75-83 RS | | | NAT |
| 05JB004 | . . NOTUKEU CREEK ABOVE ADMIRAL RESERVOIR | 453 | 49 42 32<br>108 07 31<br>NW04-09-16-W3 | 75-83 RS | | | NAT |
| 05JB001 | . . NOTUKEU CREEK NEAR VANGUARD | 3 530 | 49 55 03<br>107 11 08<br>SW21-11-09-W3 | 14-23 MC<br>44-64 MS | 25 M∮<br>65-83 RS | 40 MS | REV 70<br>REG |
| 05JB003 | . . NOTUKEU CREEK NEAR GRAVELBOURG | 4 230 | 49 55 50<br>106 33 00<br>NW19-11-04-W3 | 23-25 MS<br>44-78 MS | 35-36 MS | 40 MS | REG |
| 05JB006 | . . . RUSSELL CREEK RESERVOIR | | 49 53 56<br>107 30 40<br>NE12-11-12-W3 | 75-83•RS | | | REG |
| 05JB002 | . . . RUSSELL CREEK NEAR VANGUARD | 313 | 49 54 18<br>107 22 16<br>SE13-11-11-W3 | 44-64 MS | 65-83 RS | | REG 51 |

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(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (•-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | . WOOD RIVER: | | | | |
| | . . MOTUKEU CREEK: | | | | |
| | . . . RUSSELL CREEK: | | | | |
| 05JB007 | . . . . MOSQUITO CREEK NEAR PAMBRUN | 124 | 49 58 37<br>107 26 13<br>SW10-12-11-W3 | 78-83 RS | NAT |
| 05JB005 | . . . . MOSQUITO CREEK NEAR VANGUARD | 250 | 49 55 51<br>107 20 50<br>NE19-11-10-W3 | 71 MS 74-77 MS | NAT |
| 05JC006 | . . WIWA CREEK NEAR ST. BOSWELLS | 1 360 | 50 04 05<br>106 45 18<br>SW10-13-06-W3 | 71-72 MS 74 MS 75-83 RS | NAT |
| 05JC001 | . . WIWA CREEK NEAR GRAVELBOURG | 1 560 | 50 02 14<br>106 32 58<br>SW31-12-04-W3 | 21-25 MS 35 MS 36 MS<br>66 MS 67-74 RS | REV 70<br>REG |
| 05JC007 | . . . FLOWING WELL WEST INFLOW NEAR FLOWING WELL | 87.0 | 50 15 04<br>106 56 46<br>NE07-15-07-W3 | 65-67 MS 69-72 MS 74-79 MS<br>80-83 RS | NAT |
| | . . CHAPLIN CREEK: | | | | |
| 05JC002 | . . . CHAPLIN LAKE NEAR CHAPLIN | | 50 27 00<br>106 38 00<br>SW21-17-06-W3 | 35-36•MS | |
| 05HG003 | PIKE LAKE NEAR SASKATOON | | 51 53 20<br>106 48 20<br>SE05-34-06-W3 | 62-83•MS | REG<br>DC 545 |
| 05MA007 | PONASS LAKE NEAR PONASS LAKE | | 52 14 08<br>103 59 24<br>SE06-38-14-W2 | 18-31•MS | |
| 05MA008 | . PONASS CREEK NEAR PONASS LAKE | 250 | 52 11 18<br>103 59 11<br>SE19-37-14-W2 | 19-23 MS | NAT |
| | QUILL LAKES: | | | | |
| 05MA003 | BIG QUILL LAKE NEAR QUILL LAKE | | 51 57 14<br>104 15 51<br>NW30-34-16-W2 | 19-31•MS | |
| 05MA005 | BIG QUILL LAKE NEAR WYNYARD | | 51 49 11<br>104 14 00<br>NE08-33-16-W2 | 18-19•MS | NAT |
| 05MA010 | BIG QUILL LAKE NEAR KANDAHAR | | 51 46 54<br>104 19 10<br>NW26-32-17-W2 | 56-68•MS 69-76•RC 77-83•MS | NAT<br>DC 545 |
| 05MA012 | . IRONSPRING CREEK NEAR WATSON | 587 | 52 03 25<br>104 29 56<br>SW03-36-18-W2 | 26 MS 60-62 MS 63-65 MS<br>66-83 RS | REV 70<br>REG |
| 05MA019 | . WINNER BROOK NEAR WINNER | 152 | 52 03 22<br>104 23 45<br>NE32-35-17-W2 | 66-76 MS | NAT<br>DC 555 |
| 05MA021 | . HAGNUSSON CREEK NEAR WYNYARD | 121 | 51 48 52<br>104 12 07<br>SW10-33-16-W2 | 64-72 MS 73-83 RS | NAT |
| 05MA017 | . WYNYARD CREEK NEAR WYNYARD | 26.4 | 51 43 17<br>104 11 23<br>NE03-32-16-W2 | 70-76 RS | REG<br>DC 555 |
| 05MA015 | . WYNYARD CREEK NEAR THE MOUTH | 62.2 | 51 47 45<br>104 13 22<br>SW04-33-16-W2 | 66 MS 68-76 RS | REG<br>DC 555 |
| 05MA001 | . SPRING CREEK NEAR WYNYARD | 57.5 | 51 46 28<br>104 06 54<br>NE30-32-15-W2 | 16 MC | NAT |
| 05MA018 | . DAFOE BROOK NEAR DAFOE | 106 | 51 45 03<br>104 30 47<br>SE20-32-18-W2 | 66-76 MS | NAT<br>DC 555 |
| 05MA016 | . ROMANCE CREEK NEAR WATSON | 505 | 51 59 37<br>104 33 11<br>NW08-35-18-W2 | 66-70 MS 71-83 RS | REG |
| 05MA002 | LITTLE QUILL LAKE NEAR WYNYARD | | 51 52 54<br>104 08 14<br>SE01-34-16-W2 | 19-22•MS 54•MS 56-83•MS | NAT<br>DC 545 |

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(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY @-MISC.MEAS.) TYPE OF GAUGE , OPERATION | REMARKS |
|---|---|---|---|---|---|
| | LITTLE QUILL LAKE: | | | | |
| 05MA023 | . MILLIGAN CREEK NEAR WADENA | 1 430 | 51 51 10<br>103 46 07<br>SW27-33-13-W2 | 64-72 MS 74-76 MS 77-83 RS | NAT |
| | . . FOAM LAKE: | | | | |
| 05MA022 | . . . BECKETT BROOK NEAR FOAM LAKE | 631 | 51 39 30<br>103 36 12<br>NW14-31-12-W2 | 62-72 MS 74-76 MS 77-83 RS | NAT |
| 05MA020 | QUILL CREEK NEAR QUILL LAKE | 274 | 52 00 11<br>104 14 50<br>SE17-35-16-W2 | 63-72 MS 73-83 RS | NAT |
| | . DUCK HUNTING CREEK: | | | | |
| 05MA011 | . . BIRCH CREEK NEAR ELFROS | 688 | 51 44 46<br>103 52 27<br>NE14-32-14-W2 | 63-65 MS 66-83 RS | REG |
| 05MA024 | RANCH LAKE NEAR ST. JAMES | | 52 28 41<br>104 46 02<br>SE35-40-20-W2 | 74*MS 76-83*MS | DC 545 |
| 05MA004 | RANCH LAKE NEAR LENORE LAKE | | 52 28 17<br>104 47 17<br>NW26-40-20-W2 | 19-23*MS | |
| 05MA013 | . RANCH CREEK NEAR ANNAHEIM | 40.4 | 52 19 05<br>104 49 57<br>SW04-39-20-W2 | 68-70 MS | NAT |
| 05MA014 | . RANCH CREEK NEAR ANNAHEIM | 69.7 | 52 20 45<br>104 48 48<br>SW15-39-20-W2 | 71-83 RS | NAT |
| 05GD003 | REDBERRY LAKE NEAR KRYDOR | | 52 41 49<br>107 06 23<br>SW16-43-08-W3 | 74-83*MS | DC 545 |
| 05GD002 | . OSCAR CREEK NEAR KRYDOR | 240 | 52 46 27<br>107 07 41<br>SE08-44-08-W3 | 68-75 MS 76-83 RS | NAT |
| 05JC003 | RUSH LAKE NEAR RUSH LAKE | | 50 24 51<br>107 19 48<br>SW09-17-10-W3 | 35-36*MS | REG |
| 05JC004 | . RUSHLAKE CREEK ABOVE HIGHFIELD RESERVOIR | 323 | 50 15 12<br>107 28 06<br>SW16-15-11-W3 | 65-83 RS | REV 70<br>NAT |
| 05HC002 | SWIPE LAKE NEAR ESTON | | 51 13 06<br>108 51 10<br>SW15-26-21-W3 | 59-83*MS | DC 545 |
| 05HC003 | . SWIPE LAKE NORTH INFLOW | 44.0 | 51 21 18<br>108 51 46<br>NW35-27-21-W3 | 60 MS 61-83 RS | NAT |
| | UNNAMED LAKE: | | | | |
| 05HG021 | . INVERNESS CREEK NEAR BRODERICK | 61.4 | 51 30 16<br>106 49 18<br>SW29-29-06-W3 | 80-83 RS | NAT |
| 05KA010 | WALDSEA LAKE NEAR HUMBOLDT | | 52 16 48<br>105 11 33<br>SW23-38-23-W2 | 64-83*MS | DC 545 |
| 11AF001 | WILLOW BUNCH LAKE NEAR VICEROY | | 49 26 00<br>105 24 00<br>SW02-06-26-W2 | 18-30*MS 35-36*MS | |

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| STATION NO. | | DRAINAGE AREA (km²) | GAUGE LOCATION | DISCHARGE RECORDS (•-STAGE ONLY ∅-MISC.MEAS.) TYPE OF GAUGE, OPERATION | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|
| 08AB001 | ALSEK RIVER ABOVE BATES RIVER | 16 200 | 60 07 09<br>137 58 27 | 74 RS<br>77-83 RC | 75 RC | 76 RS | 6 | NAT |
| 08AA003 | . DEZADEASH RIVER AT HAINES JUNCTION | 8 500 | 60 44 54<br>137 30 19 | 52 ∅ | 53-70 MC | 71-83 RC | | REG 74 |
| 08AA010 | . . AISHIHIK RIVER BELOW AISHIHIK LAKE | 2 960 | 61 11 04<br>136 59 24 | 80-83 RC | | | | REG 74 |
| 08AA001 | . . AISHIHIK RIVER NEAR WHITEHORSE | 4 300 | 60 51 40<br>137 03 40 | 50-58 MC<br>69-83 RC | 59-60 MS | 61-68 MC | | REG 74 |
| 08AA005 | . . . AISHIHIK LAKE NEAR WHITEHORSE | | 61 11 53<br>136 59 53 | 72-83•RC | | | | REG 74 |
| 08AA008 | . . . . SEKULMUN RIVER AT OUTLET OF SEKULMUN LAKE | 1 250 | 61 33 50<br>137 31 57 | 81-83 RC | | | | NAT |
| 08AA007 | . . . . . SEKULMUN LAKE NEAR WHITEHORSE | | 61 32 25<br>137 33 00 | 80-83•RC | | | | NAT |
| 08AA009 | . . . GILTANA CREEK NEAR THE MOUTH | 194 | 61 11 50<br>136 58 42 | 80-83 RC | | | | NAT |
| 08AA004 | . . KATHLEEN RIVER NEAR HAINES JUNCTION | 642 | 60 35 35<br>137 13 45 | 59-64 MC | | | | NAT |
| | YUKON RIVER: | | | | | | | |
| 09AB002 | YUKON RIVER ABOVE CONTROL DAM NEAR WHITEHORSE | | 60 34 37<br>134 40 42 | 41-46•MC | 50-57•MC | | | REG 25<br>DC 670 |
| 09AB003 | YUKON RIVER BELOW CONTROL DAM NEAR WHITEHORSE | | 60 34 45<br>134 41 15 | 41-44•MC<br>58•MS | 45•MS<br>59-60•MC | 49-57•MC | 1 | REG 25<br>DC 670 |
| 09AB001 | YUKON RIVER AT WHITEHORSE | 19 400 | 60 42 50<br>135 02 35 | 02-28•MS<br>70-72 RC | 29-42•MC<br>73-83 PC | 43-69 MC | 5 | REG 26<br>DC 445 |
| 09AB010 | LAKE LABERGE NEAR WHITEHORSE | | 61 05 25<br>135 11 57 | 80-81•RC | 82•RS | 83•RC | | REG 25 |
| 09AB009 | YUKON RIVER ABOVE FRANK CREEK | 30 800 | 61 26 04<br>135 11 18 | 51 ∅<br>60 RS | 53-55 RS<br>61-83 RC | 56-59 RC | | REG 25 |
| 09AH001 | YUKON RIVER AT CARMACKS | 81 800 | 62 05 45<br>136 16 18 | 51-59 MC<br>64-83 RC | 60-61 RC | 62-63 RS | 5 | REG 25 |
| 09CD001 | YUKON RIVER ABOVE WHITE RIVER | 150 000 | 63 05 02<br>139 29 40 | 56-58 MC<br>62-64 MS | 59-60 MS<br>65 RS | 61 MC<br>66-83 RC | 6 | REG 25 |
| 09EB002 | YUKON RIVER AT STEWART RIVER | 251 000 | 63 18 42<br>139 25 43 | 56-57 MC | 58-59 MS | 60-65 MC | | NAT |
| 09EB001 | YUKON RIVER AT DAWSON | 264 000 | 64 04 12<br>139 25 30 | 44•MS<br>56 MS<br>81-83•RS | 45-52 MC<br>57-73 MC | 54 MS<br>74-80 RC | 5 | REG 25 |
| 09AB004 | . MARSH LAKE NEAR WHITEHORSE | | 60 31 50<br>134 21 55 | 50-51•MC<br>54-55•MS<br>74•RS | 52•MS<br>56-65•MC<br>75-83•RC | 53•MC<br>66-73•RC | | REG 25 |
| 09AB008 | . . M'CLINTOCK RIVER NEAR WHITEHORSE | 1 700 | 60 36 45<br>134 27 27 | 55 ∅<br>66-83 RC | 56-57 RC | 58-65 RS | 5 | NAT |
| | . . TAGISH RIVER: | | | | | | | |
| | . . . TAGISH LAKE: | | | | | | | |
| | . . . . ATLIN RIVER: | | | | | | | |
| | . . . . . ATLIN LAKE: | | | | | | | |
| 09AA007 | . . . . . LUBBOCK RIVER NEAR ATLIN | 1 770 | 60 04 52<br>133 51 30 | 51 ∅<br>68-81 RC | 54 R∅<br>82 ∅ | 55-67 RS<br>83 RC | | NAT |
| | . . . . HARES RIVER: | | | | | | | |
| 09AA004 | . . . . . BENNETT LAKE AT CARCROSS | | 60 09 50<br>134 42 27 | 47-48•MS<br>59-65•MC<br>69-71•RC | 49-56•MC<br>66-67•MS<br>72-73•RS | 57-58•MS<br>68•RS<br>74-83•RC | | NAT |

M - MANUAL GAUGE
R - RECORDING GAUGE
P - POWER PLANT

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

1 - DATA NOT PUBLISHED

5 - WATER QUALITY DATA AVAILABLE

6 - SEDIMENT DATA AVAILABLE

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY ø-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | | REMARKS |
|---|---|---|---|---|---|---|---|
| | . . . TAGISH LAKE:<br>. . . . WARES RIVER:<br>. . . . . BENNETT LAKE: | | | | | | |
| 09AA012 | . . . . . WHEATON RIVER NEAR CARCROSS | 875 | 60 08 05<br>134 53 45 | 55 ø | 56-65 RS | 66-83 RC | 5 NAT |
| 09AA009 | . . . . . WATSON RIVER NEAR CARCROSS | 1 150 | 60 13 00<br>134 43 50 | 55-57 MC<br>61 MS<br>67-73 RC | 58 MS<br>62-65 ø<br>74 ø | 59-60 MC<br>66 RS | NAT |
| 09AA011 | . . . TAGISH CREEK NEAR CARCROSS | 76.9 | 60 17 32<br>134 18 00 | 55-60 MS<br>63-64 ø<br>70 RS | 61 MC<br>65 RS<br>71 RC | 62 MS<br>66-69 RC | 5 NAT |
| 09AC004 | . TAKHINI RIVER AT OUTLET OF KUSAWA LAKE | 4 070 | 60 36 46<br>136 07 26 | 52-54 RC<br>58 RS<br>65-67 RC | 55-56 RS<br>59-60 RC<br>68 RS | 57 ø<br>61-64 RS<br>69-83 RC | NAT |
| 09AC001 | . TAKHINI RIVER NEAR WHITEHORSE | 6 990 | 60 51 08<br>135 44 21 | 48-61 MC | 62-63 MS | 64-83 RC | 5 REG 48 |
| 09AC005 | . . KUSAWA LAKE NEAR WHITEHORSE | | 60 35 16<br>136 08 38 | 52-54*RS<br>66-67*RC<br>78*RS | 56*RS<br>68-69*RS<br>79-83*RC | 58-65*RS<br>70-77*RC | NAT |
| | . TESLIN RIVER: | | | | | | |
| 09AE002 | . TESLIN LAKE AT TESLIN | | 60 09 52<br>132 42 12 | 44-46*MC<br>56-57*MS<br>79*MC | 47-49*MS<br>58-77*MC<br>80-83*RC | 51-55*MC<br>78*MS | NAT |
| 09AE001 | . TESLIN RIVER NEAR TESLIN | 30 300 | 60 29 04<br>133 18 07 | 44-46 MS<br>56-76 MC | 48-53 MC<br>77-83 RC | 54-55 MS | 5 NAT |
| 09AF001 | . TESLIN RIVER NEAR WHITEHORSE | 36 500 | 61 29 21<br>134 46 35 | 51 MØ<br>56 RC<br>60-62 RS | 53-54 MØ<br>57-58 RS<br>63-73 RC | 55 RS<br>59 RC | NAT |
| | . TESLIN LAKE: | | | | | | |
| 09AD001 | . . NISUTLIN RIVER ABOVE WOLF RIVER | 8 030 | 60 20 35<br>132 32 41 | 79-83 RC | | | NAT |
| 09AD002 | . . . SIDNEY CREEK AT KILOMETRE 46 SOUTH CANOL ROAD | 372 | 60 47 05<br>133 03 15 | 82-83 RC | | | NAT |
| 09AG001 | . BIG SALMON RIVER NEAR CARMACKS | 6 760 | 61 52 22<br>134 50 00 | 51 MØ<br>62-63 RS | 53-58 RS<br>64-83 RC | 59-61 MØ | 5 NAT |
| 09AG002 | . . QUIET LAKE AT KILOMETRE 98 SOUTH CANOL ROAD | | 61 08 35<br>133 04 50 | 81-82*RS | 83*RC | | NAT |
| 09AG003 | . . SOUTH BIG SALMON RIVER BELOW LIVINGSTONE CREEK | | 61 23 10<br>134 22 15 | 82-83 RC | | | NAT |
| 09AH004 | . NORDENSKIOLD RIVER BELOW ROWLINSON CREEK | 6 370 | 62 03 00<br>136 16 45 | 82-83 RC | | | NAT |
| 09AH003 | . BIG CREEK NEAR THE MOUTH | 1 750 | 62 34 07<br>137 00 58 | 74-83 RC | | | NAT |
| 09BC002 | . PELLY RIVER AT ROSS RIVER | 18 400 | 61 59 12<br>132 26 54 | 51 ø<br>75*RS | 54-59 MS<br>76*MS | 60-74 RC<br>77 ø | 5 NAT |
| 09BC004 | . PELLY RIVER BELOW VANGORDA CREEK | 22 100 | 62 13 20<br>133 22 40 | 70-71 MØ | 72 RS | 73-83 RC | 5 NAT |
| 09BC001 | . PELLY RIVER AT PELLY CROSSING | 49 000 | 62 49 47<br>136 34 50 | 51 ø<br>57-59 MS | 52 MS<br>60 MC | 53-56 MC<br>61-83 RC | 5 6 NAT |
| 09BA001 | . . ROSS RIVER AT ROSS RIVER | 7 250 | 61 59 40<br>132 22 40 | 58-59 ø<br>63 MS | 60-61 MS<br>64 RS | 62 MC<br>65-83 RC | 5 NAT |
| | . . ANVIL CREEK: | | | | | | |
| 09BC003 | . . . ROSE CREEK BELOW FARO CREEK | 208 | 62 20 30<br>133 24 30 | 66-67 MS | 68-69 MC | | REG |
| | . . MACMILLIAN RIVER: | | | | | | |
| 09BB001 | . . . SOUTH MACMILLAN RIVER AT KILOMETRE 401 CANOL ROAD | 997 | 62 55 20<br>130 32 30 | 74-83 RC | | | NAT |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

5 - WATER QUALITY DATA AVAILABLE

6 - SEDIMENT DATA AVAILABLE

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)

| STATION NO. | | DRAINAGE AREA ($km^2$) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | REMARKS |
|---|---|---|---|---|---|---|
| | YUKON RIVER: | | | | | |
| 09CB001 | . WHITE RIVER AT KILOMETRE 1881.6 ALASKA HIGHWAY | 6 240 | 61 58 41<br>140 33 10 | 74-83 RC | 6 | NAT |
| 09CA003 | . . DONJEK RIVER BELOW KLUANE RIVER | 12 400 | 62 04 56<br>139 51 35 | 79-83 RC | | NAT |
| 09CA002 | . . . KLUANE RIVER AT OUTLET OF KLUANE LAKE | 4 950 | 61 25 37<br>139 02 56 | 52-60 MC 61-83 RC | | NAT |
| 09CA001 | . . . . KLUANE LAKE NEAR BURWASH LANDING | | 61 03 18<br>138 30 12 | 52-55*MS 56-60*MC 61-62*RC<br>63*RS 64-69*RC 70*RS<br>71-79*RC 80*RS 81-83*RC | | NAT |
| 09CA004 | . . . . DUKE RIVER NEAR THE MOUTH | 631 | 61 21 37<br>139 09 23 | 81-83 RC | | NAT |
| 09DC003 | . STEWART RIVER ABOVE FRASER FALLS | 30 600 | 63 29 17<br>135 08 06 | 80-83 RC | | NAT |
| 09DC006 | . STEWART RIVER NEAR MAYO | | 63 35 26<br>135 53 48 | 80-83*RS | 5 | NAT |
| 09DC002 | . STEWART RIVER AT MAYO | 31 600 | 63 35 26<br>135 53 48 | 47-48 # 49-51 MC 52-55 MS<br>56 MC 57-58 MS 59-71 MC<br>72-79 RC | 5 | NAT |
| 09DD002 | . STEWART RIVER AT STEWART CROSSING | 35 000 | 63 22 56<br>136 40 59 | 58 M# 60 M# 61 RS<br>62-73 RC | 5 | NAT |
| 09DD003 | . STEWART RIVER AT THE MOUTH | 51 000 | 63 16 55<br>139 14 56 | 51 # 56-62 # 63 RS<br>64-83 RC | 6 | NAT |
| 09DA001 | . . HESS RIVER ABOVE EMERALD CREEK | 4 840 | 63 19 50<br>131 30 00 | 76-83 RC | | NAT |
| 09DC005 | . . MAYO LAKE NEAR THE OUTLET | | 63 46 24<br>135 23 17 | 79-83*RC | | REG 52 |
| 09DC001 | . . MAYO RIVER NEAR MAYO | 2 260 | 63 42 07<br>135 51 43 | 45-47 MS 48 # 49-50 MS<br>51-53 # | | REG |
| 09DC004 | . . . WAREHAM LAKE AT HEADGATE | | 63 39 24<br>135 55 02 | 79-83*RC | | REG 52 |
| 09DD004 | . . MCQUESTEN RIVER NEAR THE MOUTH | 2 870 | 63 36 40<br>137 16 10 | 79-83 RC | | NAT |
| 09EB003 | . INDIAN RIVER ABOVE THE MOUTH | 2 220 | 63 46 16<br>139 37 45 | 81 R# 82-83 RC | | NAT |
| 09EA003 | . KLONDIKE RIVER ABOVE BONANZA CREEK | 7 800 | 64 02 34<br>139 24 28 | 65-72 MC 73 MS 74-75 RC<br>76 MC 77-83 RC | 5 | NAT |
| 09EA005 | . . LITTLE SOUTH KLONDIKE RIVER BELOW ROSS CREEK | 860 | 63 59 45<br>137 34 20 | 82-83 RC | | NAT |
| 09EA004 | . . NORTH KLONDIKE RIVER NEAR THE MOUTH | 1 100 | 64 01 16<br>138 34 58 | 74-83 RC | | NAT |
| 09EC002 | . FORTYMILE RIVER NEAR THE MOUTH | 16 600 | 64 23 50<br>140 36 40 | 81 R# 82 RS 83 RC | | NAT |
| 09EC001 | . . CLINTON CREEK ABOVE WOLVERINE CREEK | | 64 26 54<br>140 42 24 | 64-65 MS 66*MS | | NAT |
| 09FB001 | . PORCUPINE RIVER BELOW BELL RIVER | 36 000 | 67 26 25<br>137 47 01 | 63 # 64-65 RS 68-77 RS<br>78-83 RC | | NAT |
| 09FD001 | . PORCUPINE RIVER AT OLD CROW | 55 400 | 67 33 50<br>139 53 00 | 61-63 MC 64-66 MS 67 M#<br>68 MS 69-71 MC 72-80 RC<br>81-83 RS | 5 | NAT |
| 09FA001 | . . WHITESTONE RIVER NEAR THE MOUTH | 6 730 | 66 25 38<br>138 24 10 | 79-83 RC | | NAT |
| | . . BELL RIVER: | | | | | |
| 09FB002 | . . . EAGLE RIVER AT DEMPSTER HIGHWAY BRIDGE | 1 720 | 66 26 30<br>136 42 30 | 78-83 RC | | NAT |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

5 - WATER QUALITY DATA AVAILABLE

6 - SEDIMENT DATA AVAILABLE

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . .
(YEAR SHOWN IF KNOWN)

| STATION NO. | | DRAINAGE AREA (km²) | GAUGE LOCATION | DISCHARGE RECORDS (*-STAGE ONLY ∅-MISC.MEAS.) TYPE OF GAUGE , OPERATION | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|
| | YUKON RIVER: | | | | | | | |
| | . POPCUPINE RIVER: | | | | | | | |
| 09PC001 | . . OLD CROW RIVER NEAR THE MOUTH | 13 900 | 67 38 04<br>139 41 47 | 76-80 RC<br>83 RC | 81 RS | 82 R∅ | | NAT |
| 10MD001 | FIRTH RIVER NEAR THE MOUTH | 5 710 | 69 19 00<br>139 34 00 | 72-73 RS | 74-83 RC | | 7 | NAT |
| 10MD002 | BABBAGE RIVER BELOW CARIBOU CREEK | 1 510 | 68 50 22<br>138 40 05 | 76-83 RC | | | | NAT |
| | MACKENZIE RIVER: | | | | | | | |
| 10AA001 | . LIARD RIVER AT UPPER CROSSING | 33 400 | 60 03 00<br>128 54 00 | 60-76 MC | 77-83 RC | | 5<br>9 | NAT |
| 10AB001 | . . FRANCES RIVER NEAR WATSON LAKE | 12 800 | 60 28 26<br>129 07 08 | 62 M∅<br>65-66 RS | 63 RS<br>67-83 RC | 64 RC | 5 | NAT |
| 10AB002 | . . . FRANCES LAKE AT KILOMETRE 171.4 ROBERT CAMPBELL HIGHWAY | | 61 23 30<br>129 37 40 | 75-76*RS<br>80-81*RC | 77-78*RC<br>82*RS | 79*RS<br>83*RC | | NAT |
| 10AB003 | . . . KING CREEK AT KILOMETRE 20.9 NAHANNI RANGE ROAD | 13.7 | 60 56 50<br>128 55 40 | 75-83 RC | | | | NAT |
| 10AA002 | . . TON CREEK AT KILOMETRE 34.9 ROBERT CAMPBELL HIGHWAY | 435 | 60 17 26<br>129 01 14 | 74-83 RC | | | | NAT |
| 10AD002 | . . HYLAND RIVER AT KILOMETRE 108.5 NAHANNI RANGE ROAD | 2 150 | 61 29 00<br>128 14 10 | 76-83 RC | | | | NAT |
| 10BD001 | . . BEAVER RIVER BELOW WHITEFISH RIVER | 7 280 | 60 07 52<br>124 53 21 | 77-83 RC | | | | NAT |
| 10HA001 | . PEEL RIVER ABOVE CANYON CREEK | 25 700 | 65 53 40<br>136 02 10 | 61 ∅<br>65 RS | 62-63 RS<br>68-83 RC | 64 ∅ | 5 | NAT |
| 10HA002 | . . OGILVIE RIVER AT KILOMETRE 197.9 DEMPSTER HIGHWAY | 5 410 | 65 21 45<br>138 17 50 | 74 MS | 75-83 RC | | | NAT |
| 10MB004 | . . BONNET PLUME RIVER ABOVE GILLESPIE CREEK | 3 760 | 64 44 54<br>133 40 50 | 81-83 RC | | | | NAT |
| 10MB001 | . . SNAKE RIVER ABOVE IRON CREEK | 2 770 | 65 14 45<br>133 24 10 | 63 R∅ | 64-67 RS | | | NAT |
| 10MB003 | . . SNAKE RIVER NEAR THE MOUTH | 8 910 | 65 58 10<br>134 01 40 | 75-76 RS | 77-83 RC | | | NAT |

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

5 - WATER QUALITY DATA AVAILABLE

7 - SATELLITE DATA COLLECTION PLATFORM INSTALLED

9 - CONTINUOUS WATER TEMPERATURE DATA AVAILABLE

NAT - NATURAL FLOW

**Station Number Index**
**Index numérique des stations**

| STA. NO. | NAME | PAGE |
|---|---|---|
| **01** | | |
| 01AA002 | DAAQUAM (RIVIERE) EN AVAL DE LA RIVIERE SHIDGEL | 273 |
| 01AA003 | BUCKLEY (RIVIERE) EN AVAL DU LAC JOHNNY | 273 |
| 01AA004 | GAUTHIER (RIVIERE) A SON EMBOUCHURE | 273 |
| 01AD001 | MADAWASKA (RIVIER) EN AVAL DU BARRAGE TEMISCOUATA | 273 |
| 01AD002 | SAINT JOHN RIVER AT FORT KENT | 159 |
| 01AD003 | ST. FRANCIS RIVER AT OUTLET OF GLASIER LAKE | 159 |
| 01AD004 | SAINT JOHN RIVER AT EDMUNDSTON | 159 |
| 01AD005 | MADAWASKA (RIVIERE) AU RESERVOIR TEMISCOUATA | 273 |
| 01AD007 | PERCHE (RUISSEAU A LA) DE LA RIVIERE MADAWSKA | 273 |
| 01AD008 | LONG (LAC) PRES DE LES ETROITS | 273 |
| 01AD009 | CABANO (RIVIERE) AU LAC LONG | 273 |
| 01AD010 | CABANO (RIVIERE) EN AVAL DU LAC TEMISCOUATA | 273 |
| 01AD011 | LAC SAINT-FRANCOIS | 273 |
| 01AD012 | SAINT-FRANCOIS (RIVIERE) EN AVAL DU LAC SAINT-FRANCOIS | 273 |
| 01AD013 | SAINT-FRANCOIS (RIVIERE) EN AVAL DU LAC SAINT-FRANCOIS | 273 |
| 01AD014 | POHENEGAMOOK (LAC) A ESTCOURT | 273 |
| 01AE001 | FISH RIVER NEAR FORT KENT | 159 |
| 01AF002 | SAINT JOHN RIVER AT GRAND FALLS | 159 |
| 01AF003 | GREEN RIVER NEAR RIVIERE-VERTE | 159 |
| 01AF004 | SAINT JOHN RIVER AT GRAND FALLS (LOWER BASIN) | 159 |
| 01AF005 | SAINT JOHN RIVER AT GRAND FALLS (UPPER BASIN) | 159 |
| 01AF006 | BLACK BROOK NEAR ST-ANDRE-DE-MADAWASKA | 159 |
| 01AF007 | GRAND RIVER AT VIOLETTE BRIDGE | 159 |
| 01AG001 | AROOSTOOK RIVER ABOVE HALEY ISLAND | 160 |
| 01AG002 | LIMESTONE RIVER AT FOUR FALLS | 160 |
| 01AG003 | AROOSTOOK RIVER NEAR TINKER | 160 |
| 01AH001 | TOBIQUE RIVER AT ARTHURETTE | 160 |
| 01AH002 | TOBIQUE RIVER AT RILEY BROOK | 160 |
| 01AH003 | TOBIQUE RIVER AT PLASTER ROCK | 160 |
| 01AH004 | TOBIQUE RIVER AT NARROWS | 160 |
| 01AH005 | MAMOZEKEL RIVER NEAR CAMPBELL RIVER | 160 |
| 01AJ001 | SAINT JOHN RIVER NEAR EAST FLORENCEVILLE | 159 |
| 01AJ002 | SAINT JOHN RIVER AT WOODSTOCK | 159 |
| 01AJ003 | MEDUXNEKEAG RIVER NEAR BELLEVILLE | 160 |
| 01AJ004 | BIG PRESQUE ISLE STREAM AT TRACEY MILLS | 160 |
| 01AJ005 | SAINT JOHN RIVER AT HARTLAND | 159 |
| 01AJ006 | HOLMES BROOK AT MOOSE MOUNTAIN | 160 |
| 01AJ007 | HOLMES BROOK NEAR HOLMESVILLE | 160 |
| 01AJ008 | SAINT JOHN RIVER AT HARTLAND SALMON POOL | 159 |
| 01AJ009 | SAINT JOHN RIVER AT SIMONDS | 159 |
| 01AJ010 | BECAGUIMEC STREAM AT COLDSTREAM | 160 |
| 01AJ011 | COLD STREAM AT COLDSTREAM | 160 |
| 01AK001 | SHOGOMOC STREAM NEAR TRANS CANADA HIGHWAY | 160 |
| 01AK002 | SAINT JOHN RIVER AT POKIOK | 159 |
| 01AK003 | SAINT JOHN RIVER AT FREDERICTON | 159 |
| 01AK004 | SAINT JOHN RIVER BELOW MACTAQUAC | 159 |
| 01AK005 | NORTH NASHWAAKSIS STREAM NEAR ROYAL ROAD | 160 |
| 01AK006 | NORTH NASHWAAKSIS STREAM AT SANDWITH'S FARM | 160 |
| 01AK007 | NACKAWIC RIVER NEAR TEMPERANCE VALE | 160 |
| 01AK008 | EEL RIVER NEAR SCOTT SIDING | 160 |
| 01AK009 | SAINT JOHN RIVER AT MACTAQUAC GENERATING STATION | 159 |
| 01AL001 | NASHWAAK RIVER AT PENNIAC | 161 |
| 01AL002 | NASHWAAK RIVER AT DURHAM BRIDGE | 160 |
| 01AL003 | HAYDEN BROOK NEAR NARROWS MOUNTAIN | 161 |
| 01AL004 | NARROWS MOUNTAIN BROOK NEAR NARROWS MOUNTAIN | 161 |
| 01AL005 | NARROWS MOUNTAIN BROOK, BRANCH NO.1, NEAR NARROWS MOUNTAIN | 161 |
| 01AL006 | NARROWS MOUNTAIN BROOK, BRANCH NO.2, NEAR NARROWS MOUNTAIN | 161 |
| 01AL007 | NARROWS MOUNTAIN BROOK, BRANCH NO.3, NEAR NARROWS MOUNTAIN | 161 |
| 01AL008 | NASHWAAK RIVER AT STANLEY | 160 |
| 01AL009 | NASHWAAK RIVER AT NASHWAAK BRIDGE | 160 |
| 01AL010 | NASHWAAK RIVER AT TAYMOUTH | 160 |
| 01AM001 | NORTHWEST OROMOCTO RIVER AT TRACY | 161 |
| 01AM002 | OROMOCTO RIVER NEAR FRENCH LAKE | 161 |
| 01AN001 | CASTAWAY BROOK NEAR CASTAWAY | 161 |
| 01AN002 | SALMON RIVER AT CASTAWAY | 161 |
| 01AO001 | SAINT JOHN RIVER AT OROMOCTO | 159 |
| 01AO002 | SAINT JOHN RIVER AT MAUGERVILLE | 159 |
| 01AO003 | GRAND LAKE AT NEWCASTLE CREEK | 161 |
| 01AO004 | JENSEG RIVER AT JENSEG | 161 |
| 01AO005 | PORTOBELLO STREAM UPSTREAM OF BURNS BRIDGE | 161 |
| 01AO006 | PORTOBELLO STREAM DOWNSTREAM OF BURNS BRIDGE | 161 |
| 01AO007 | FRENCH LAKE ABOVE LAKEVILLE CORNER BRIDGE | 161 |
| 01AO008 | MAQUAPIT LAKE BELOW LAKEVILLE CORNER BRIDGE | 161 |
| 01AO009 | BURPEE MILLSTREAM NEAR FERNMOUNT | 161 |
| 01AO010 | FRENCH LAKE AT LAKEVILLE CORNER | 161 |
| 01AP001 | KENNEBECASIS RIVER AT NORTON | 161 |
| 01AP002 | CANAAN RIVER AT EAST CANAAN | 161 |
| 01AP003 | SAINT JOHN RIVER AT OAK POINT | 159 |
| 01AP004 | KENNEBECASIS RIVER AT APOHAQUI | 161 |
| 01AP005 | SAINT JOHN RIVER AT SAINT JOHN | 159 |
| 01AP006 | NEREPIS RIVER NEAR FOWLERS CORNER | 161 |
| 01AP007 | KENNEBECASIS RIVER AT NORTON | 161 |
| 01AP008 | KENNEBECASIS RIVER BELOW NORTON | 162 |
| 01AQ001 | LEPREAU RIVER AT LEPREAU | 162 |
| 01AQ002 | MAGAGUADAVIC RIVER AT ELMCROFT | 162 |
| 01AQ003 | WEST MUSQUASH RIVER AT MUSQUASH | 162 |
| 01AQ004 | EAST MUSQUASH RIVER AT MUSQUASH | 162 |
| 01AQ005 | MAGAGUADAVIC RIVER AT SECOND FALLS | 162 |
| 01AQ006 | LITTLE LEPREAU RIVER NEAR LEPREAU | 162 |
| 01AQ007 | MAGAGUADAVIC LAKE NEAR UPPER MAGAGUADAVIC | 162 |
| 01AQ008 | PISKAHEGAN RIVER NEAR PLEASANT MOUNTAIN | 162 |
| 01AR001 | DENNIS STREAM AT MOORES MILLS | 162 |
| 01AR002 | EEL BROOK NEAR NORTH HEAD | 162 |
| 01AR003 | ST. CROIX RIVER NEAR BAILEYVILLE | 162 |
| 01AR004 | ST. CROIX RIVER AT VANCEBORO | 162 |
| 01AR005 | ST. CROIX RIVER AT BARING | 162 |
| 01AR006 | DENNIS STREAM NEAR ST. STEPHEN | 162 |
| 01AR007 | BOCABEC RIVER AT OUTLET OF KERR LAKE | 162 |
| 01AR008 | BOCABEC RIVER ABOVE TIDE | 162 |
| 01AR009 | EAST GRAND LAKE AT FOREST CITY | 162 |
| 01AR010 | SPEDNIC LAKE AT ST. CROIX | 162 |
| 01AR011 | FOREST CITY STREAM BELOW FOREST CITY DAM | 162 |
| 01AR012 | CHAMCOOK STREAM AT LITTLE CHAMCOOK LAKE OUTLET | 162 |
| 01AR013 | GRAND FALLS LAKE AT GRAND FALLS | 162 |
| 01BA001 | RESTIGOUCHE RIVER ABOVE KEDGWICK RIVER | 157 |
| 01BC001 | RESTIGOUCHE RIVER BELOW KEDGWICK RIVER | 157 |
| 01BD001 | MATAPEDIA (RIVIERE) EN AMONT DE LA RIVIERE ASSEMETQUAGAN | 272 |
| 01BD002 | MATAPEDIA (RIVIERE) EN AMONT DE LA RIVIERE ASSEMETQUAGAN | 272 |
| 01BD003 | GILMOUR (RUISSEAU) ROUTE 132 | 272 |
| 01BD004 | MATAPEDIA (LAC) A VAL-BRILLANT | 272 |
| 01BD005 | LAC AU SAUMON | 272 |
| 01BD006 | PORTAGE (LAC DU) | 272 |
| 01BD007 | HUMBQUI (LAC) | 272 |
| 01BE001 | UPSALQUITCH RIVER AT UPSALQUITCH | 157 |
| 01BF001 | NOUVELLE (RIVIERE) AU PONT | 272 |
| 01BF002 | NOUVELLE (RIVIERE) EN AVAL DU PONT | 272 |
| 01BF003 | NOUVELLE (RIVIERE) EN AMONT DU PONT | 272 |
| 01BG001 | CASCAPEDIA (PETITE RIVIERE) EN AMONT DU PONT | 272 |
| 01BG002 | BONAVENTURE (RIVIERE) EN AMONT DU PONT | 272 |
| 01BG003 | CASCAPEDIA (RIVIERE) EN AVAL DU LAC CASCAPEDIA | 272 |
| 01BG004 | CASCAPEDIA (RIVIERE) EN AMONT DE LA RIVIERE ANGERS | 272 |
| 01BG005 | CASCAPEDIA (RIVIERE) EN AVAL DU RUISSEAU BERRY | 272 |
| 01BG006 | BASTIEN (RUISSEAU) EN AMONT DU PONT | 272 |
| 01BG007 | CHALEURS (BAIE DES) A CARLETON | 272 |
| 01BG008 | CASCAPEDIA (PETITE RIVIERE) A SAINT-EGAR | 272 |
| 01BH001 | DARTMOUTH (RIVIERE) PRES DE CORTEREAL | 271 |
| 01BH002 | YORK (RIVIERE) A SUNNY BANK | 271 |
| 01BH003 | PORPHYRE (RUISSEAU) | 272 |
| 01BH005 | DARTMOUTH (RIVIERE) EN AMONT DU RUISSEAU SU PAS DE DAME | 271 |
| 01BH006 | PETITE FOURCHE (RIVIERE DE LA) EN AVAL DU LAC D'AMOURS | 271 |
| 01BH007 | GRANDE-RIVIERE OUEST (LA) | 272 |
| 01BH008 | SAINT-JEAN (RIVIERE) | 272 |
| 01BH009 | YORK RIVIERE) EN AMONT DU RUISSEAU D'ARGENT | 271 |
| 01BH010 | YORK (RIVIERE) EN AVAL DU RUISSEAU DINNER ISLAND | 271 |
| 01BJ001 | TETAGOUCHE RIVER NEAR WEST BATHURST | 157 |
| 01BJ002 | EEL RIVER AT EEL RIVER CROSSING | 157 |
| 01BJ003 | JACQUET RIVER NEAR DURHAM CENTRE | 157 |
| 01BJ004 | EEL RIVER NEAR EEL RIVER CROSSING | 157 |
| 01BJ005 | SOUTH LITTLE RIVER AT THERIAULT ROAD | 157 |
| 01BJ006 | LITTLE RIVER AT CARROLL'S FARM | 157 |
| 01BJ007 | RESTIGOUCHE RIVER ABOVE RAFTING GROUND BROOK | 157 |
| 01BJ008 | MILLSTREAM RIVER AT ROBERTVILLE | 157 |
| 01BJ009 | WALKER BROOK AT CAMPBELLTON | 157 |
| 01BJ010 | MIDDLE RIVER NEAR BATHURST | 157 |
| 01BJ011 | NIGADOO RIVER NEAR ALCIDA | 157 |
| 01BJ012 | EEL RIVER NEAR DUNDEE | 157 |
| 01BK001 | NEPISIGUIT RIVER AT BATHURST MINES | 157 |
| 01BK002 | NEPISIGUIT RIVER AT NEPISIGUIT NARROWS | 157 |
| 01BK003 | NEPISIGUIT RIVER AT NEPISIGUIT FALLS | 157 |
| 01BK004 | NEPISIGUIT RIVER NEAR PABINEAU FALLS | 157 |
| 01BK005 | FORTY MILE BROOK AT CARIBOU DEPOT | 157 |
| 01BK006 | FORTY MILE BROOK (WEST BRANCH) AT CARIBOU DEPOT | 157 |
| 01BL001 | BASS RIVER AT BASS RIVER | 157 |
| 01BL002 | SOUTHWEST CARAQUET RIVER AT BURNSVILLE | 157 |
| 01BL003 | TRACADIE RIVER AT MURCHY BRIDGE CROSSING | 157 |
| 01BO000 | SOUTHWEST MIRAMICHI RIVER AT BLACKVILLE | 157 |
| 01BO002 | RENOUS RIVER AT MCGRAW BROOK | 157 |
| 01BO003 | BARNABY RIVER BELOW SEMIWAGAN RIVER | 158 |
| 01BO004 | BARTIBOG RIVER BELOW HIGHWAY NO. 8 | 158 |
| 01BP001 | LITTLE SOUTHWEST MIRAMICHI RIVER AT LYTTLETON | 158 |
| 01BQ001 | NORTHWEST MIRAMICHI RIVER AT TROUT BROOK | 158 |
| 01BQ002 | LITTLE SOUTH BRANCH TOMOGONOPS RIVER AT FRESH WATER POND | 158 |
| 01BQ003 | LITTLE SOUTH BRANCH TOMOGONOPS RIVER BELOW B PIT | 158 |
| 01BQ004 | SOUTH BRANCH TOMOGONOPS RIVER AT TAILINGS POND SITE NO. 1 | 158 |
| 01BQ005 | SOUTH BRANCH TOMOGONOPS RIVER AT TAILINGS POND SITE NO. 2 | 158 |
| 01BQ006 | SOUTH BRANCH TOMOGONOPS RIVER NEAR HEATH STEEL MINES | 158 |
| 01BQ007 | TOMOGONOPS RIVER AT THE MOUTH | 158 |
| 01BQ008 | TOMOGONOPS RIVER AT TAILINGS POND SITE NO. 3 | 158 |
| 01BR001 | KOUCHIBOUGUAC RIVER NEAR VAUTOUR | 158 |
| 01BS001 | COAL BRANCH RIVER AT BEERSVILLE | 158 |
| 01BU001 | PETITCODIAC RIVER NEAR SALISBURY | 158 |
| 01BU002 | PETITCODIAC RIVER NEAR PETITCODIAC | 158 |
| 01BU003 | TURTLE CREEK AT TURTLE CREEK | 158 |
| 01BU004 | PALMERS CREEK NEAR DORCHESTER | 158 |
| 01BV001 | MISPEC STREAM AT BLACK RIVER ROAD CROSSING | 159 |
| 01BV002 | KINNIE BROOK AT FUNDY NATIONAL PARK | 158 |
| 01BV003 | UPPER SALMON RIVER AT ALMA | 158 |
| 01BV004 | BLACK RIVER AT GARNET SETTLEMENT | 158 |
| 01BV005 | RATCLIFFE BROOK BELOW OTTER LAKE | 159 |
| 01BV006 | POINT WOLFE RIVER AT FUNDY NATIONAL PARK | 158 |
| 01BV007 | UPPER SALMON RIVER NEAR ALMA | 158 |
| 01BV008 | BIG SALMON RIVER NEAR ST. MARTINS | 158 |

| STA. NO. | NAME | PAGE |
|---|---|---|
| **01** | | |
| 01CA001 | CARRUTHERS BROOK NEAR HOWLAN | 222 |
| 01CA002 | TROUT RIVER NEAR TYNE VALLEY | 222 |
| 01CA003 | CARRUTHERS BROOK NEAR ST. ANTHONY | 222 |
| 01CA004 | SMELT CREEK NEAR ELLERSLIE | 222 |
| 01CB001 | DUNK RIVER AT ROGERS MILL | 222 |
| 01CB002 | DUNK RIVER AT WALL ROAD | 222 |
| 01CB003 | PLAT RIVER AT SHERBROOKE | 222 |
| 01CB004 | WILMOT RIVER NEAR WILMOT VALLEY | 223 |
| 01CB005 | NORTH BROOK NEAR WALL ROAD | 223 |
| 01CB006 | EMERALD BROOK NEAR EMERALD | 222 |
| 01CB007 | EAST BRANCH DUNK RIVER AT ELLIOTT | 222 |
| 01CB008 | DUNK RIVER NEAR BREADALBANE | 222 |
| 01CB009 | DUNK RIVER AT MCKENNA'S BRIDGE | 222 |
| 01CB010 | DAMES BROOK NEAR NEWTON | 222 |
| 01CB011 | DUNK RIVER ABOVE SCALES POND | 222 |
| 01CB012 | ELMO RIVER NEAR SCALES POND | 223 |
| 01CB013 | DUNK RIVER BELOW SCALES POND | 222 |
| 01CB014 | SOUTHWEST BROOK NEAR MIDDLETON | 223 |
| 01CC001 | HUNTER RIVER AT HUNTER RIVER | 222 |
| 01CC002 | WINTER RIVER NEAR SUFFOLK | 222 |
| 01CC003 | WINTER RIVER AT BRACKLEY WELLS PUMPING STATION | 222 |
| 01CC004 | WRIGHTS CREEK NEAR AVONLEA ROAD | 222 |
| 01CD001 | MORELL RIVER AT MORELL | 222 |
| 01CD002 | MORELL RIVER AT PEAKES ROAD | 222 |
| 01CD003 | MORELL RIVER AT BANGOR | 222 |
| 01CE001 | VERNON RIVER AT GLENCO ROAD CROSSING | 222 |
| 01CE002 | MONTAGUE RIVER (NORTH BRANCH) ABOVE MONTAGUE POWERHOUSE | 222 |
| 01CE003 | BRUDENELL RIVER NEAR BRUDENELL | 222 |
| 01CE004 | BRUDENELL RIVER AT BRUDENELL | 222 |
| 01DA001 | METEGHAN RIVER NEAR METEGHAN RIVER | 184 |
| 01DB001 | SISSIBOO RIVER NEAR WEYMOUTH | 184 |
| 01DB002 | BEAR RIVER EAST BRANCH AT BEAR RIVER | 184 |
| 01DC001 | ALLAIN RIVER AT LEQUILLE | 184 |
| 01DC002 | NICTAUX RIVER AT NICTAUX FALLS | 184 |
| 01DC003 | PARADISE BROOK NEAR PARADISE | 184 |
| 01DC005 | ANNAPOLIS RIVER AT WILMOT | 184 |
| 01DC006 | SOUTH ANNAPOLIS RIVER AT MILLVILLE | 184 |
| 01DC007 | ANNAPOLIS RIVER AT LAWRENCETOWN | 184 |
| 01DD001 | GASPEREAU RIVER AT MARTIN'S BRIDGE | 185 |
| 01DD003 | GASPEREAU RIVER AT MILLRACE DIVERSION | 185 |
| 01DD004 | SHARPE BROOK AT LLOYDS | 185 |
| 01DE002 | ST. CROIX RIVER AT HARTVILLE | 185 |
| 01DF001 | KENNETCOOK RIVER AT KENNETCOOK | 185 |
| 01DG001 | STEWIACKE RIVER NEAR UPPER STEWIACKE | 186 |
| 01DG002 | FALL RIVER AT WAVERLEY | 185 |
| 01DG003 | BEAVER RIVER NEAR KINSAC | 185 |
| 01DG004 | BENNERY BROOK NEAR BENNERY LAKE | 186 |
| 01DG005 | STEWIACKE RIVER AT UPPER STEWIACKE | 186 |
| 01DG006 | SHUBENACADIE RIVER AT ENFIELD | 185 |
| 01DG007 | SHUBENACADIE RIVER AT LAKE THOMAS | 185 |
| 01DG017 | POWDER MILL LAKE BROOK NEAR WAVERLEY | 185 |
| 01DG018 | PEMBROKE RIVER AT GLENBERVIE | 186 |
| 01DG019 | BLACK BROOK AT OLDHAM | 186 |
| 01DG020 | BENNERY BROOK SITE NO. 1 | 185 |
| 01DG021 | BENNERY BROOK SITE NO. 2 | 186 |
| 01DG022 | BENNERY BROOK SITE NO. 3 | 186 |
| 01DG023 | BENNERY BROOK SITE NO. 4 | 186 |
| 01DG024 | BENNERY BROOK SITE NO. 6 | 185 |
| 01DG025 | BENNERY BROOK SITE NO. 5 | 186 |
| 01DG026 | BENNERY BROOK SITE NO. 7 | 186 |
| 01DG027 | BENNERY BROOK SITE NO. 8 | 185 |
| 01DG028 | BENNERY BROOK SITE NO. 9 | 185 |
| 01DG029 | BENNERY BROOK SITE NO. 10 | 185 |
| 01DG030 | BENNERY BROOK SITE NO. 11 | 185 |
| 01DG031 | BENNERY BROOK SITE NO. 14 | 185 |
| 01DG032 | BENNERY BROOK SITE NO. 12 | 185 |
| 01DG033 | BENNERY BROOK SITE NO. 15 | 185 |
| 01DG035 | SHUBENACADIE RIVER AT OUTLET LAKE WILLIAM | 185 |
| 01DG041 | MUDDY POND BROOK AT WAVERLEY | 185 |
| 01DH001 | SALMON RIVER AT VALLEY | 186 |
| 01DH002 | SALMON RIVER AT MURRAY | 186 |
| 01DH003 | FRASER BROOK NEAR ARCHIBALD | 186 |
| 01DH004 | NORTH RIVER AT NORTH RIVER | 186 |
| 01DH005 | SALMON RIVER AT UNION | 186 |
| 01DJ001 | GREAT VILLAGE RIVER NEAR GREAT VILLAGE | 186 |
| 01DJ003 | ECONOMY RIVER NEAR ECONOMY | 186 |
| 01DJ004 | FIVE ISLANDS RIVER NEAR BRITISH LAKE | 186 |
| 01DL001 | KELLEY RIVER (MILL CREEK) AT EIGHT MILE FORD | 186 |
| 01DL002 | MACCAN RIVER AT EAST SOUTHAMPTON | 186 |
| 01DN001 | RIVER PHILIP AT OXFORD ELECTRIC LIGHT PLANT | 182 |
| 01DN002 | RIVER PHILIP NEAR RIVER PHILIP POST OFFICE | 182 |
| 01DN003 | WALLACE RIVER AT HOWARD'S MILL | 182 |
| 01DN004 | WALLACE RIVER AT WENTWORTH CENTRE | 182 |
| 01DN005 | WALLACE RIVER AT WENTWORTH | 182 |
| 01DN006 | ROARING RIVER AT WESTCHESTER STATION | 182 |
| 01DN007 | RIVER PHILIP AT COLLINGWOOD CORNER | 182 |
| 01DN008 | WEST RIVER PHILIP AT COLLINGWOOD CORNER | 182 |
| 01DO001 | RIVER JOHN AT WELSFORD | 182 |
| 01DP001 | EAST RIVER (PICTOU) EAST BRANCH AT EUREKA | 182 |
| 01DP002 | EAST RIVER (PICTOU) WEST BRANCH AT EUREKA | 182 |
| 01DP003 | EAST RIVER AT STELLARTON | 182 |
| 01DP004 | MIDDLE RIVER AT ROCKLIN | 182 |
| 01DP005 | MIDDLE RIVER AT ALMA | 182 |
| 01DQ001 | EAST FRENCH RIVER NEAR MERIGOMISH | 182 |
| 01DR001 | SOUTH RIVER AT ST. ANDREWS | 182 |
| 01DR002 | JAMES RIVER NEAR JAMES RIVER | 182 |
| 01DR003 | RIGHTS RIVER NEAR ANTIGONISH | 182 |

| STA. NO. | NAME | PAGE |
|---|---|---|
| **01** | | |
| 01EA001 | TUSKET RIVER AT TUSKET FALLS | 184 |
| 01EA002 | TUSKET RIVER (WEST BRANCH) AT REYNARD BRIDGE | 184 |
| 01EA003 | TUSKET RIVER AT WILSON'S BRIDGE | 184 |
| 01EC001 | ROSEWAY RIVER AT LOWER ONIO | 184 |
| 01ED001 | MERSEY RIVER AT INDIAN GARDENS | 184 |
| 01ED002 | MERSEY RIVER AT LOWER GREAT BROOK FALLS | 184 |
| 01ED003 | MERSEY RIVER AT MILTON | 184 |
| 01ED004 | LAKE ROSSIGNOL AT UPPER LAKE FALLS | 184 |
| 01ED005 | MERSEY RIVER BELOW GEORGE LAKE | 184 |
| 01ED006 | KEJIMKUJIK LAKE | 184 |
| 01ED007 | MERSEY RIVER BELOW MILL FALLS | 184 |
| 01ED008 | BEAVERSKIN BROOK AT BEAVERSKIN LAKE | 184 |
| 01ED009 | ROGERS BROOK NEAR JAKES LANDING | 184 |
| 01EE001 | MEDWAY RIVER AT CHARLESTON | 183 |
| 01EE002 | MEDWAY RIVER AT HARMONY MILLS | 183 |
| 01EE003 | HERRING COVE BROOK NEAR BROOKLYN | 184 |
| 01EE004 | WESTFIELD RIVER NEAR NORTH BROOKFIELD | 183 |
| 01EE005 | MOOSE PIT BROOK AT TUPPER LAKE | 183 |
| 01EE006 | ROUND LAKE BROOK AT ROUND LAKE | 183 |
| 01EE007 | WHITEBURN BROOK BELOW POLLOCK LAKE | 184 |
| 01EF001 | LA HAVE RIVER AT WEST NORTHFIELD | 183 |
| 01EF003 | LA HAVE RIVER ABOVE MORGAN'S FALLS | 183 |
| 01EG001 | GOLD RIVER NEAR CHESTER BASIN | 183 |
| 01EG002 | GOLD RIVER AT MOSHER'S FALLS | 183 |
| 01EH001 | NORTHEAST RIVER AT ST. MARGARET'S BAY | 183 |
| 01EH002 | INDIAN RIVER AT ST. MARGARET'S BAY | 183 |
| 01EH003 | EAST RIVER AT ST. MARGARETS BAY | 183 |
| 01EH004 | LITTLE EAST RIVER CHESTER NEAR EAST RIVER POINT | 183 |
| 01EH005 | LITTLE EAST RIVER CHESTER AT ROUS POINT | 183 |
| 01EJ001 | SACKVILLE RIVER AT BEDFORD | 183 |
| 01EJ002 | KEARNEY RUN AT MILLVIEW | 183 |
| 01EJ004 | LITTLE SACKVILLE RIVER AT MIDDLE SACKVILLE | 183 |
| 01EJ005 | MCINTOSH RUN AT HERRING COVE ROAD | 183 |
| 01EK001 | MUSQUODOBOIT RIVER AT CRAWFORD FALLS | 183 |
| 01EK002 | LITTLE RIVER AT PETPESWICK INLET | 183 |
| 01EK003 | MUSQUODOBOIT RIVER NEAR MIDDLE MUSQUODOBOIT | 183 |
| 01EK004 | MUSQUODOBOIT RIVER NEAR UPPER MUSQUODOBOIT | 183 |
| 01EM001 | EAST RIVER SHEET HARBOUR AT MALAY FALLS | 183 |
| 01EN001 | LISCOMB RIVER AT LISCOMB FALLS | 183 |
| 01EN002 | LISCOMB RIVER AT LISCOMB MILLS | 183 |
| 01EO001 | ST. MARYS RIVER AT STILLWATER | 182 |
| 01EO002 | ARCHIBALD BROOK AT STILLWATER | 182 |
| 01EO003 | EAST RIVER ST. MARYS AT NEWTOWN | 182 |
| 01ER001 | CLAM HARBOUR RIVER NEAR BIRCHTOWN | 182 |
| 01ER002 | ST. FRANCIS RIVER AT GOOSE HARBOUR LAKE | 182 |
| 01FA001 | RIVER INHABITANTS AT GLENORA | 181 |
| 01FA002 | LITTLE RIVER NEAR PORT RICHMOND | 181 |
| 01FA003 | NORTH LITTLE RIVER BELOW BEAVER DAM LAKE | 181 |
| 01FB001 | NORTHEAST MARGAREE RIVER AT MARGAREE VALLEY | 181 |
| 01FB002 | SOUTHWEST MARGAREE RIVER AT MARGAREE FORKS | 181 |
| 01FB003 | SOUTHWEST MARGAREE RIVER NEAR UPPER MARGAREE | 181 |
| 01FB004 | SOUTHWEST MARGAREE RIVER AT SCOTSVILLE | 181 |
| 01FB005 | APRIL BROOK AT GILLISDALE | 181 |
| 01FB006 | LAKE O'LAW BROOK AT EGYPT ROAD | 181 |
| 01FC001 | CHETICAMP RIVER BELOW CHETICAMP LAKE | 181 |
| 01FC002 | CHETICAMP RIVER ABOVE ROBERT BROOK | 181 |
| 01FC003 | CHETICAMP RIVER BELOW ARTEMISE BROOK | 181 |
| 01FD001 | WRECK COVE BROOK NEAR WRECK COVE | 181 |
| 01FE001 | INDIAN BROOK NEAR MATHESON'S LAKE | 181 |
| 01FE002 | INDIAN BROOK AT INDIAN BROOK | 181 |
| 01FH001 | GRAND RIVER AT LOCH LOMOND | 181 |
| 01FJ001 | SALMON RIVER AT SALMON RIVER BRIDGE | 181 |
| 01FJ002 | MCASKILL BROOK NEAR BIRCH GROVE | 181 |
| 01FJ003 | SOUTHWEST BROOK NEAR COLLEGE OF CAPE BRETON | 181 |
| **02** | | |
| 02AA001 | PIGEON RIVER AT MIDDLE FALLS | 198 |
| 02AA002 | PINE RIVER NEAR CROOKS | 198 |
| 02AB001 | KAMINISTIQUIA RIVER NEAR DONA | 198 |
| 02AB002 | SHEBANDOWAN RIVER NEAR KAMINISTIQUIA | 198 |
| 02AB003 | KAMINISTIQUIA RIVER AT MOKOMON | 198 |
| 02AB004 | KAMINISTIQUIA RIVER AT OUTLET OF DOG LAKE | 198 |
| 02AB005 | SHEBANDOWAN RIVER AT GLENWATER | 198 |
| 02AB006 | KAMINISTIQUIA RIVER AT KAMINISTIQUIA | 198 |
| 02AB007 | KAMINISTIQUIA RIVER AT STANLEY | 198 |
| 02AB008 | NEEBING RIVER NEAR THUNDER BAY | 198 |
| 02AB009 | SHEBANDOWAN RIVER AT SUNSHINE | 198 |
| 02AB010 | KAMINISTIQUIA RIVER AT KAKABEKA FALLS POWERHOUSE | 198 |
| 02AB011 | SHEBANDOWAN RIVER AT OUTLET OF SHEBANDOWAN LAKE | 198 |
| 02AB012 | GREENWATER CREEK AT OUTLET OF GREENWATER LAKE | 198 |
| 02AB013 | KASHABOWIE RIVER AT OUTLET OF KASHABOWIE LAKE | 198 |
| 02AB014 | NORTH CURRENT RIVER NEAR THUNDER BAY | 199 |
| 02AB015 | CURRENT RIVER NEAR STEPSTONE | 199 |
| 02AB016 | MCINTYRE RIVER AT THUNDER BAY | 198 |
| 02AB017 | WHITEFISH RIVER AT HOLALU | 198 |
| 02AB018 | LAKE SUPERIOR AT THUNDER BAY | 198 |
| 02AC001 | WOLF RIVER AT HIGHWAY NO. 17 | 199 |
| 02AC002 | BLACK STURGEON RIVER AT HIGHWAY NO. 17 | 199 |
| 02AD002 | NIPIGON RIVER NEAR CAMERON FALLS | 199 |
| 02AD003 | LAKE NIPIGON AT ORIENT BAY | 199 |
| 02AD006 | NIPIGON RIVER BELOW VIRGIN FALLS | 199 |

| STA. NO. | NAME | PAGE |
|---|---|---|
| **02** | | |
| 02AD007 | LAKE NIPIGON AT MACDIARMID | 199 |
| 02AD008 | NIPIGON RIVER AT PINE PORTAGE | 199 |
| 02AD009 | OGOKI RIVER DIVERSION TO LAKE NIPIGON | 194 |
| 02AD010 | BLACKWATER RIVER AT BEARDMORE | 199 |
| 02AE001 | GRAVEL RIVER NEAR CAVERS | 199 |
| 02BA002 | STEEL RIVER NEAR TERRACE BAY | 199 |
| 02BA003 | LITTLE PIC RIVER NEAR COLDWELL | 199 |
| 02BA004 | LAKE SUPERIOR AT ROSSPORT | 198 |
| 02BB002 | BLACK RIVER NEAR MARATHON | 199 |
| 02BB003 | PIC RIVER NEAR MARATHON | 199 |
| 02BC002 | WHITE RIVER AT BERTRAND | 199 |
| 02BC003 | WHITE RIVER AT REGAN | 199 |
| 02BC004 | WHITE RIVER BELOW WHITE LAKE | 199 |
| 02BD001 | MAGPIE RIVER AT STEEP HILL FALLS | 199 |
| 02BD002 | MICHIPICOTEN RIVER AT HIGH FALLS | 199 |
| 02BD003 | MAGPIE RIVER NEAR MICHIPICOTEN | 199 |
| 02BD004 | LAKE SUPERIOR AT MICHIPICOTEN HARBOUR | 198 |
| 02BE001 | MONTREAL RIVER AT ALGOMA CENTRAL AND HUDSON BAY RAILWAY | 199 |
| 02BE002 | MONTREAL RIVER NEAR MONTREAL RIVER HARBOUR | 199 |
| 02BF001 | BATCHAWANA RIVER NEAR BATCHAWANA | 199 |
| 02BF002 | GOULAIS RIVER NEAR SEARCHMONT | 200 |
| 02BF003 | BENNET CREEK AT SAULT STE. MARIE | 200 |
| 02BF004 | BIG CARP RIVER NEAR SAULT STE. MARIE | 200 |
| 02BF005 | NORBERG CREEK (SITE A) ABOVE BATCHAWANA RIVER | 200 |
| 02BF006 | NORBERG CREEK (SITE B) AT OUTLET OF TURKEY LAKE | 200 |
| 02BF007 | NORBERG CREEK (SITE C) AT OUTLET OF LITTLE TURKEY LAKE | 200 |
| 02BF008 | NORBERG CREEK (SITE D) BELOW WISHART LAKE | 200 |
| 02BF009 | NORBERG CREEK (SITE E) BELOW BATCHAWANA LAKE | 199 |
| 02BF010 | LAKE SUPERIOR AT GROS CAP | 198 |
| 02BF011 | ST. MARYS RIVER AT SAULT STE. MARIE (ABOVE) | 197 |
| 02BF012 | NORBERG CPEEK (SITE F) AT OUTLET OF BATCHAWANA LAKE | 199 |
| 02CA001 | ST. MARYS RIVER AT SAULT STE. MARIE | 198 |
| 02CA002 | ROOT RIVER AT SAULT STE. MARIE | 200 |
| 02CA003 | ST. MARYS RIVER NEAR GARDEN RIVER | 198 |
| 02CA004 | ST. MARYS RIVER ABOVE CLARK CREEK | 198 |
| 02CA005 | ST. MARYS RIVER AT SAULT STE. MARIE (BELOW) | 198 |
| 02CA006 | LAKE HURON AT THESSALON | 197 |
| 02CB001 | MISSISSAGI RIVER BELOW AUBREY FALLS | 200 |
| 02CB002 | MISSISSAGI RIVER AT ROCKY ISLAND LAKE | 200 |
| 02CB003 | AUBINADONG RIVER ABOVE SESABIC CREEK | 200 |
| 02CC002 | MISSISSAGI RIVER AT IRON BRIDGE | 200 |
| 02CC003 | MISSISSAGI RIVER BELOW IRON BRIDGE | 200 |
| 02CC004 | MISSISSAGI RIVER AT MISSISSAGI | 200 |
| 02CC005 | LITTLE WHITE RIVER NEAR BELLINGHAM | 200 |
| 02CC006 | MISSISSAGI RIVER NEAR WHARNCLIFFE | 200 |
| 02CC007 | MISSISSAGI RIVER AT RAYNER GENERATING STATION | 200 |
| 02CC008 | MISSISSAGI RIVER AT MISSISSAGI CHUTE | 200 |
| 02CC009 | MISSISSAGI RIVER AT RED ROCK FALLS | 200 |
| 02CC010 | LITTLE WHITE RIVER BELOW BOLAND RIVER | 200 |
| 02CD001 | SERPENT RIVER AT HIGHWAY NO. 17 | 201 |
| 02CD002 | SERPENT RIVER AT OUTLET OF DUNLOP LAKE | 200 |
| 02CD003 | SERPENT RIVER BELOW QUIRKE LAKE | 201 |
| 02CD004 | SERPENT RIVER BELOW PECORS LAKE | 201 |
| 02CD005 | ROCHESTER CREEK ABOVE QUIRKE LAKE | 201 |
| 02CD006 | SERPENT RIVER ABOVE QUIRKE LAKE | 200 |
| 02CD007 | LITTLE NORDIC CREEK AT ELLIOT LAKE | 201 |
| 02CE001 | SPANISH RIVER AT ESPANOLA | 201 |
| 02CE002 | AUX SABLES RIVER AT MASSEY | 201 |
| 02CE003 | SPANISH RIVER AT WEBBWOOD | 201 |
| 02CE004 | SPANISH RIVER AT HIGH FALLS | 201 |
| 02CE103 | MINISTIC CREEK NEAR AGNEW LAKE MINE | 201 |
| 02CF001 | VERMILION RIVER NEAR WHITEFISH | 201 |
| 02CF002 | VERMILION RIVER BELOW KUSK LAKE | 201 |
| 02CF004 | VERMILION RIVER AT LORNE FALLS | 201 |
| 02CF005 | JUNCTION CREEK AT SUDBURY | 201 |
| 02CF007 | WHITSON RIVER AT CHELMSFORD | 201 |
| 02CF008 | WHITSON RIVER AT VAL CARON | 201 |
| 02CF009 | NOLIN CREEK AT SUDBURY | 201 |
| 02CF010 | ONAPING RIVER NEAR LEVACK | 201 |
| 02CF011 | VERMILION RIVER NEAR VAL CARON | 201 |
| 02CF012 | JUNCTION CREEK BELOW KELLEY LAKE | 201 |
| 02CF013 | MOOSE CREEK AT LEVACK | 201 |
| 02CF100 | VERMILION RIVER NEAR CAPREOL | 201 |
| 02CG001 | KAGAWONG RIVER AT KAGAWONG | 201 |
| 02CG002 | LAKE HURON AT LITTLE CURRENT | 197 |
| 02DA001 | WANAPITEI RIVER OUTLET WANAPITEI LAKE | 203 |
| 02DA002 | WANAPITEI LAKE AT BOWLANDS BAY | 203 |
| 02DB001 | WANAPITEI RIVER NEAR WANAPITEI | 203 |
| 02DB002 | WANAPITEI RIVER AT MCVITTIES | 203 |
| 02DB003 | WANAPITEI RIVER NEAR COMISTON | 203 |
| 02DB004 | COMISTON CREEK NEAR COMISTON | 203 |
| 02DB005 | WANAPITEI RIVER NEAR WANUP | 203 |
| 02DB006 | WANAPETEI RIVER NEAR STINSON | 203 |
| 02DB007 | COMISTON CREEK ABOVE WANAPITEI RIVER | 203 |
| 02DC001 | STURGEON RIVER AT SMOKY FALLS | 202 |
| 02DC002 | STURGEON RIVER BELOW SMOKY FALLS | 202 |
| 02DC003 | STURGEON RIVER AT CRYSTAL FALLS | 202 |
| 02DC004 | STURGEON RIVER NEAR GLEN AFTON | 202 |
| 02DC005 | TEMAGAMI RIVER NEAR RIVER VALLEY | 202 |
| 02DC006 | TOMIKO RIVER AT OUTLET OF TOMIKO LAKE | 202 |
| 02DC007 | TEMAGAMI RIVER AT CROSS LAKE DAM | 202 |
| 02DC008 | TEMAGAMI RIVER AT RED CEDAR LAKE DAM | 202 |
| 02DC009 | MARTEN RIVER AT WICKSTEED LAKE DAM | 202 |
| 02DC010 | TEMAGAMI LAKE AT TEMAGAMI | 202 |
| 02DC011 | STURGEON RIVER AT LOWER GOOSE FALLS | 202 |
| 02DD001 | SOUTH RIVER NEAR POWASSAN | 203 |
| 02DD002 | SOUTH RIVER ABOVE TRUISLER CHUTE | 203 |
| 02DD004 | FRENCH RIVER AT FRENCH RIVER | 202 |
| 02DD005 | SOUTH RIVER NEAR NIPISSING | 203 |
| 02DD006 | LAKE NIPISSING AT NORTH BAY | 202 |
| 02DD007 | FRENCH RIVER AT LAKE NIPISSING | 202 |
| 02DD008 | DUCHESNAY RIVER NEAR NORTH BAY | 202 |
| 02DD009 | SOUTH RIVER AT SOUTH RIVER | 203 |
| 02DD010 | FRENCH RIVER AT DRY PINE BAY | 202 |
| 02DD012 | VEUVE RIVER NEAR VERNER | 202 |
| 02DD013 | LA VASE RIVER AT NORTH BAY | 202 |
| 02DD014 | CHIPPEWA CREEK AT NORTH BAY | 202 |
| 02DD015 | COMMANDA CREEK NEAR COMMANDA | 202 |
| 02DD016 | FRENCH RIVER AT PORTAGE DAM | 203 |
| 02DD017 | FRENCH RIVER AT CHAUDIERE DAM | 202 |
| 02DD018 | LITTLE FRENCH RIVER AT FREEFLOWING CHANNEL | 202 |
| 02DD019 | LITTLE FRENCH RIVER AT LITTLE CHAUDIERE DAM | 202 |
| 02DD020 | LITTLE FRENCH RIVER AT OKIKENDAHT ISLAND | 202 |
| 02DD021 | LAKE NIPISSING AT FRENCH RIVER OUTLET | 202 |
| 02EA001 | SEGUIN RIVER NEAR PARRY SOUND | 204 |
| 02EA005 | NORTH MAGNETAWAN RIVER NEAR BURK'S FALLS | 203 |
| 02EA006 | MAGNETAWAN RIVER NEAR BURK'S FALLS | 203 |
| 02EA007 | MAGNETAWAN RIVER NEAR BYNG INLET | 203 |
| 02EA008 | MAGNETAWAN RIVER AT MAPLE ISLAND | 203 |
| 02EA009 | HARRIS CREEK NEAR MAISCOOT | 203 |
| 02EA010 | NORTH MAGNETAWAN RIVER ABOVE PICKEREL LAKE | 203 |
| 02EA011 | MAGNETAWAN RIVER NEAR BRITT | 203 |
| 02EA012 | SHAWANAGA RIVER AT HIGHWAY NO. 69 | 203 |
| 02EA013 | HARRIS RIVER AT HIGHWAY NO. 69 | 203 |
| 02EA014 | LAKE HURON AT PARRY SOUND | 197 |
| 02EB002 | SOUTH BRANCH MUSKOKA RIVER AT BLACK BRIDGE | 204 |
| 02EB003 | SOUTH BRANCH MUSKOKA RIVER AT MATHIAS | 204 |
| 02EB004 | NORTH BRANCH MUSKOKA RIVER AT PORT SYDNEY | 204 |
| 02EB005 | MUSKOKA RIVER NEAR BALA | 204 |
| 02EB006 | MUSKOKA RIVER BELOW BALA | 204 |
| 02EB007 | NORTH BRANCH MUSKOKA RIVER NEAR PORT SYDNEY | 204 |
| 02EB008 | SOUTH BRANCH MUSKOKA RIVER AT BAYSVILLE | 204 |
| 02EB009 | MOON RIVER AT ISLAND FALLS | 204 |
| 02EB010 | MUSKOKA RIVER AT RAGGED RAPIDS | 204 |
| 02EB011 | MOON RIVER AT HIGHWAY NO. 69 | 204 |
| 02EB012 | MUSKOKA RIVER AT HIGHWAY NO. 69 | 204 |
| 02EB013 | EAST RIVER NEAR HUNTSVILLE | 204 |
| 02EB014 | OXTONGUE RIVER NEAR DWIGHT | 204 |
| 02EB103 | ROSSEAU RIVER AT HIGHWAY NO. 141 | 204 |
| 02EB104 | HAWKROCK RIVER AT GRAVENHURST | 204 |
| 02EB105 | DEE RIVER AT DEE BANK | 204 |
| 02EC001 | SEVERN RIVER AT SEVERN BRIDGE | 205 |
| 02EC002 | BLACK RIVER NEAR WASHAGO | 205 |
| 02EC003 | SEVERN RIVER AT SWIFT RAPIDS | 205 |
| 02EC004 | SEVERN RIVER BELOW WASHAGO | 205 |
| 02EC005 | SEVERN RIVER AT WASHAGO | 204 |
| 02EC006 | SEVERN RIVER AT BIG FALLS | 204 |
| 02EC007 | SEVERN RIVER AT LITTLE FALLS | 204 |
| 02EC008 | BLACK RIVER AT BALDMTH | 204 |
| 02EC009 | MOLLAND RIVER AT HOLLAND LANDING | 205 |
| 02EC010 | SCHOMBERG RIVER NEAR SCHOMBERG | 205 |
| 02EC011 | BEAVERTON RIVER NEAR BEAVERTON | 205 |
| 02EC012 | BLACK RIVER AT SUTTON | 205 |
| 02EC013 | MIDDLE SEVERN RIVER AT WASHAGO | 204 |
| 02EC014 | SEVERN RIVER ABOVE WASDELL FALLS | 204 |
| 02EC015 | LAKE SIMCOE NEAR GAMEBRIDGE | 205 |
| 02EC016 | TRENT CANAL LOCK 42 NEAR WASHAGO | 205 |
| 02EC017 | LAKE COUCHICHING OUTFLOW AT WASHAGO | 205 |
| 02EC101 | UXBRIDGE BROOK AT UXBRIDGE | 205 |
| 02EC103 | PEFFERLAW BROOK NEAR UDORA | 205 |
| 02ED001 | NOTTAWASAGA RIVER NEAR NICOLSTON | 205 |
| 02ED003 | NOTTAWASAGA RIVER NEAR BAXTER | 205 |
| 02ED004 | BAILEY CREEK NEAR BEETON | 205 |
| 02ED005 | MAD RIVER NEAR GLENCAIRN | 205 |
| 02ED006 | O.W.R.C. RESEARCH STATION NO. 1 NEAR STAYNER | 205 |
| 02ED007 | COLDWATER RIVER AT COLDWATER | 206 |
| 02ED008 | O.W.R.C. RESEARCH STATION NO. 2 NEAR STAYNER | 205 |
| 02ED009 | WILLOW CREEK ABOVE LITTLE LAKE | 206 |
| 02ED010 | WILLOW CREEK AT MIDHURST | 205 |
| 02ED011 | WYE RIVER AT WYEBRIDGE | 205 |
| 02ED012 | LAKE HURON AT COLLINGWOOD | 197 |
| 02ED100 | BEETON CREEK NEAR TOTTENHAM | 205 |
| 02ED101 | NOTTAWASAGA RIVER NEAR ALLISTON | 205 |
| 02ED102 | BOYNE RIVER AT EARL ROWE PARK | 205 |
| 02ED103 | PINE RIVER NEAR EVERETT | 205 |
| 02FA001 | SAUBLE RIVER AT SAUBLE FALLS | 206 |
| 02FA002 | STOKES RIVER NEAR FERNDALE | 206 |
| 02FA003 | LAKE HURON AT TOBERMORY | 197 |
| 02FB001 | BEAVER RIVER ABOVE EUGENIA POWER HOUSE | 206 |
| 02FB003 | BEAVER RIVER NEAR KIMBERLEY | 206 |
| 02FB004 | BEAVER RIVER NEAR FEVERSHAM | 206 |
| 02FB005 | BIGHEAD RIVER AT MEAFORD | 206 |
| 02FB006 | MILL CREEK NEAR RED WING | 206 |
| 02FB007 | SYDENHAM RIVER NEAR OWEN SOUND | 206 |
| 02FB008 | BEAVER RIVER AT EUGENIA | 206 |
| 02FB009 | BEAVER RIVER NEAR CLARKESBURG | 206 |
| 02FB010 | BIGHEAD RIVER NEAR MEAFORD | 206 |
| 02FC001 | SAUGEEN RIVER NEAR PORT ELGIN | 206 |
| 02FC002 | SAUGEEN RIVER NEAR WALKERTON | 206 |
| 02FC004 | ROCKY SAUGEEN RIVER NEAR TRAVERSTON | 206 |
| 02FC005 | ROCKY SAUGEEN RIVER NEAR MARKDALE | 206 |
| 02FC009 | ARMSTRONG CREEK AT MARKDALE | 206 |
| 02FC011 | CARRICK CREEK NEAR CARLSRUHE | 206 |
| 02FC012 | SOUTH SAUGEEN RIVER NEAR HANOVER | 206 |
| 02FC013 | NORTH SAUGEEN RIVER NEAR PAISLEY | 206 |
| 02FC014 | SAUGEEN RIVER NEAR DURHAM | 206 |
| 02FC015 | TEESWATER RIVER NEAR PAISLEY | 206 |
| 02FC016 | SAUGEEN RIVER ABOVE DURHAM | 206 |
| 02FD001 | PINE RIVER AT LURGAN | 206 |
| 02FD002 | LUCKNOW RIVER AT LUCKNOW | 207 |
| 02FE001 | MAITLAND RIVER AT BENMILLER | 207 |
| 02FE002 | MAITLAND RIVER BELOW WINGHAM | 207 |
| 02FE003 | MIDDLE MAITLAND RIVER NEAR LISTOWEL | 207 |
| 02FE004 | MAITLAND RIVER NEAR DOWNYBROOK | 207 |
| 02FE005 | MAITLAND RIVER ABOVE WINGHAM | 207 |

| STA. NO. | NAME | PAGE |
|---|---|---|
| **02** | | |
| 02FE007 | LITTLE MAITLAND RIVER AT BLUEVALE | 207 |
| 02FE008 | MIDDLE MAITLAND RIVER NEAR BELGRAVE | 207 |
| 02FE009 | SOUTH MAITLAND RIVER AT SUMMERHILL | 207 |
| 02FE010 | BOYLE DRAIN NEAR ATWOOD | 207 |
| 02FE011 | MAITLAND RIVER NEAR HARRISTON | 207 |
| 02FE012 | LAKE HURON AT GODERICH | 197 |
| 02FE013 | MIDDLE MAITLAND RIVER ABOVE ETHEL | 207 |
| 02FF001 | AUSABLE RIVER NEAR ARKONA | 207 |
| 02FF002 | AUSABLE RIVER NEAR SPRINGBANK | 207 |
| 02FF003 | PARKHILL CREEK NEAR PARKHILL | 207 |
| 02FF004 | SOUTH PARKHILL CREEK NEAR PARKHILL | 207 |
| 02FF005 | MORAY CREEK NEAR PARKHILL | 207 |
| 02FF006 | SHIPKA CREEK NEAR GRAND BEND | 207 |
| 02FF007 | BAYFIELD RIVER NEAR VARNA | 207 |
| 02FF008 | PARKHILL CREEK ABOVE PARKHILL RESERVOIR | 207 |
| 02GA001 | GRAND RIVER AT BELWOOD | 210 |
| 02GA002 | GRAND RIVER AT CONESTOGO | 210 |
| 02GA003 | GRAND RIVER AT GALT | 210 |
| 02GA004 | GRAND RIVER AT GLEN MORRIS | 210 |
| 02GA005 | IRVINE RIVER NEAR SALEM | 210 |
| 02GA006 | CONESTOGO RIVER AT ST. JACOBS | 211 |
| 02GA007 | SPEED RIVER NEAR GUELPH | 211 |
| 02GA008 | SPEED RIVER AT HESPELER | 211 |
| 02GA009 | GALT CREEK AT GALT | 211 |
| 02GA010 | NITH RIVER NEAR CANNING | 211 |
| 02GA011 | SPEED RIVER AT GUELPH | 211 |
| 02GA012 | SPEED RIVER NEAR ERAMOSA | 211 |
| 02GA013 | CONESTOGO RIVER NEAR CONESTOGO | 211 |
| 02GA014 | GRAND RIVER NEAR MARSVILLE | 210 |
| 02GA015 | SPEED RIVER BELOW GUELPH | 211 |
| 02GA016 | GRAND RIVER BELOW SHAND DAM | 210 |
| 02GA017 | CONESTOGO RIVER AT DRAYTON | 211 |
| 02GA018 | NITH RIVER AT NEW HAMBURG | 211 |
| 02GA020 | SPEED RIVER ABOVE GUELPH | 211 |
| 02GA022 | GRAND RIVER AT WALDEMAR | 210 |
| 02GA023 | CANAGAGIGUE CREEK NEAR ELMIRA | 210 |
| 02GA024 | LAUREL CREEK AT WATERLOO | 211 |
| 02GA026 | SPRING CREEK NEAR LEBANON | 211 |
| 02GA027 | GRAND RIVER ABOVE LAKE BELWOOD | 210 |
| 02CA028 | CONESTOGO RIVER AT GLEN ALLAN | 211 |
| 02GA029 | ERAMOSA RIVER ABOVE GUELPH | 211 |
| 02GA030 | ALDER CREEK NEAR NEW DUNDEE | 211 |
| 02GA031 | BLUE SPRINGS CREEK NEAR EDEN MILLS | 211 |
| 02GA032 | O.A.C. FARM GAUGE NO. 5 AT GUELPH | 211 |
| 02GA033 | LUTTERAL CREEK NEAR OUSTIC | 210 |
| 02GA034 | GRAND RIVER AT WEST MONTROSE | 210 |
| 02GA035 | EAST CANAGAGIGUE CREEK NEAR FLORADALE | 210 |
| 02GA036 | CANAGAGIGUE CREEK NEAR FLORADALE | 210 |
| 02GA037 | SCHNEIDER CREEK AT KITCHENER | 211 |
| 02GA038 | NITH RIVER ABOVE WITNBURG | 211 |
| 02GA039 | CONESTOGO RIVER ABOVE DRAYTON | 211 |
| 02GA040 | SPEED RIVER NEAR ARMSTRONG MILLS | 211 |
| 02GB001 | GRAND RIVER AT BRANTFORD | 210 |
| 02GB002 | GRAND RIVER AT YORK | 212 |
| 02GB003 | WHITEMANS CREEK NEAR BURFORD | 212 |
| 02GB004 | FAIRCHILD CREEK NEAR ONONDAGA | 212 |
| 02GB005 | BOSTON CREEK NEAR YORK | 212 |
| 02GB006 | HORNER CREEK NEAR PRINCETON | 211 |
| 02GB007 | FAIRCHILD CREEK NEAR BRANTFORD | 212 |
| 02GB008 | WHITEMANS CREEK NEAR MOUNT VERNON | 211 |
| 02GB009 | KENNY CREEK NEAR BURFORD | 212 |
| 02GB010 | MCKENNIE CREEK NEAR CALEDONIA | 212 |
| 02GB011 | MOUNT PLEASANT CREEK NEAR BURTCH | 212 |
| 02GC001 | BIG CREEK NEAR PORT ROWAN | 210 |
| 02GC002 | KETTLE CREEK AT ST. THOMAS | 209 |
| 02GC004 | BIG OTTER CREEK NEAR VIENNA | 209 |
| 02GC005 | NORTH CREEK AT DELHI | 210 |
| 02GC006 | BIG CREEK NEAR DELHI | 210 |
| 02GC007 | BIG CREEK NEAR WALSINGHAM | 210 |
| 02GC008 | LYNN RIVER AT SIMCOE | 210 |
| 02GC009 | VENISON CREEK NEAR BIG CREEK | 210 |
| 02GC010 | BIG OTTER CREEK AT TILLSONBURG | 209 |
| 02GC011 | BIG CREEK NEAR KELVIN | 209 |
| 02GC012 | PATTERSON CREEK NEAR SIMCOE | 210 |
| 02GC013 | DEDRICK CREEK NEAR PORT ROWAN | 210 |
| 02GC014 | YOUNG CREEK NEAR VITTORIA | 210 |
| 02GC015 | LITTLE OTTER CREEK NEAR STRAFFORDVILLE | 209 |
| 02GC016 | SOUTH OTTER CREEK NEAR PORT BURWELL | 209 |
| 02GC017 | BIG OTTER CREEK ABOVE OTTERVILLE | 209 |
| 02GC018 | CATFISH CREEK NEAR SPARTA | 209 |
| 02GC021 | VENISON CREEK NEAR WALSINGHAM | 210 |
| 02GC022 | WANTICOKE CREEK AT WANTICOKE | 210 |
| 02GC023 | FISHERS CREEK NEAR FISHERS GLEN | 210 |
| 02GC024 | SILVER CREEK NEAR COPENHAGEN | 209 |
| 02GC025 | HENLOCK CREEK NEAR PORT BURWELL | 209 |
| 02GC026 | BIG OTTER CREEK NEAR CALTON | 209 |
| 02GC027 | LAKE ERIE AT PORT STANLEY | 197 |
| 02GC028 | LAKE ERIE AT PORT DOVER | 197 |
| 02GD001 | THAMES RIVER NEAR EALING | 208 |
| 02GD003 | NORTH THAMES RIVER BELOW FANSHAWE DAM | 208 |
| 02GD004 | MIDDLE THAMES RIVER AT THAMESFORD | 208 |
| 02GD005 | NORTH THAMES RIVER AT ST. MARYS | 208 |
| 02GD006 | THAMES RIVER NEAR INGERSOLL | 208 |
| 02GD007 | NORTH THAMES RIVER AT LONDON | 208 |
| 02GD008 | MEDWAY RIVER AT LONDON | 209 |
| 02GD009 | TROUT CREEK NEAR ST. MARYS | 208 |
| 02GD010 | FISH CREEK NEAR PROSPECT HILL | 208 |
| 02GD011 | CEDAR CREEK AT WOODSTOCK | 208 |
| 02GD012 | THAMES RIVER AT WOODSTOCK | 208 |
| 02GD013 | WYE CREEK NEAR THORNDALE | 209 |
| 02GD014 | NORTH THAMES RIVER NEAR MITCHELL | 208 |
| 02GD015 | NORTH THAMES RIVER NEAR THORNDALE | 208 |
| 02GD016 | THAMES RIVER AT INGERSOLL | 208 |
| 02GD018 | AVON RIVER BELOW STRATFORD | 208 |
| 02GD019 | TROUT CREEK NEAR FAIRVIEW | 208 |
| 02GD020 | WAUBUNO CREEK NEAR DORCHESTER | 208 |
| 02GD021 | THAMES RIVER AT INNERKIP | 208 |
| 02GE001 | THAMES RIVER AT KILWORTH | 208 |
| 02GE002 | THAMES RIVER AT BYRON | 208 |
| 02GE003 | THAMES RIVER AT THAMESVILLE | 208 |
| 02GE004 | THAMES RIVER AT CHATHAM | 208 |
| 02GE005 | DINGMAN CREEK BELOW LAMBETH | 209 |
| 02GE006 | THAMES RIVER NEAR DUTTON | 208 |
| 02GE007 | MCGREGOR CREEK NEAR CHATHAM | 209 |
| 02GF001 | O.A.C. FARM GAUGE NO. 2 NEAR WERLIN | 209 |
| 02GF002 | LAKE ERIE AT ERIEAU | 197 |
| 02GG052 | SYDENHAM RIVER NEAR ALVINSTON | 207 |
| 02GG004 | BEAR CREEK ABOVE WILKESPORT | 208 |
| 02GG005 | SYDENHAM RIVER AT STRATHROY | 207 |
| 02GG006 | BEAR CREEK NEAR PETROLIA | 208 |
| 02GG007 | SYDENHAM RIVER NEAR DRESDEN | 207 |
| 02GG008 | SYDENHAM RIVER AT WALLACEBURG | 207 |
| 02GG009 | BEAR CREEK BELOW BRIGDEN | 208 |
| 02GG010 | ST. CLAIR RIVER AT POINT EDWARD | 197 |
| 02GG011 | ST. CLAIR RIVER AT PORT LAMBTON | 197 |
| 02GH051 | STURGEON CREEK NEAR LEAMINGTON | 209 |
| 02GH002 | RUSCOM RIVER NEAR RUSCOM STATION | 209 |
| 02GH003 | CAMARD RIVER NEAR LUKERVILLE | 209 |
| 02GH004 | TURKEY CREEK AT WINDSOR | 209 |
| 02GH005 | LAKE ST. CLAIR AT BELLE RIVER | 197 |
| 02GH006 | LAKE ST. CLAIR AT TECUMSEH | 197 |
| 02GH007 | DETROIT RIVER AT LA SALLE | 197 |
| 02GH008 | DETROIT RIVER AT AMHERSTBURG | 197 |
| 02GH009 | LAKE ERIE AT BAR POINT | 197 |
| 02GH010 | LAKE ERIE AT KINGSVILLE | 197 |
| 02GH011 | LITTLE RIVER AT WINDSOR | 209 |
| 02GH041 | NOIRE (RIVIERE) EN AMONT DU RUISSEAU RUNNETS | 249 |
| 02HA003 | NIAGARA RIVER AT QUEENSTON | 197 |
| 02HA006 | TWENTY MILE CREEK AT BALLS FALLS | 212 |
| 02HA007 | WELLAND RIVER BELOW CAISTOR CORNERS | 212 |
| 02HA008 | NIAGARA RIVER BELOW PEACE BRIDGE | 197 |
| 02HA009 | NIAGARA RIVER AT FORT ERIE PUMP HOUSE | 197 |
| 02HA010 | NIAGARA RIVER BELOW BAYER'S CREEK | 197 |
| 02HA011 | NIAGARA RIVER ABOVE PEACE BRIDGE | 197 |
| 02HA012 | NIAGARA RIVER BELOW I.B.M. 35 | 197 |
| 02HA013 | NIAGARA RIVER AT FORT ERIE CUSTOMS DOCK | 197 |
| 02HA014 | REDHILL CREEK AT HAMILTON | 212 |
| 02HA015 | WELLAND RIVER NEAR MOUNT HOPE | 212 |
| 02HA016 | THREE MILE CREEK AT MOUNT HOPE | 212 |
| 02HA017 | LAKE ERIE AT PORT COLBORNE | 197 |
| 02HA018 | LAKE ONTARIO AT PORT WELLER | 196 |
| 02HB001 | CREDIT RIVER NEAR CATARACT | 213 |
| 02HB002 | CREDIT RIVER AT ERINDALE | 213 |
| 02HB003 | CREDIT RIVER AT MEADOWVALE | 213 |
| 02HB004 | EAST OAKVILLE CREEK NEAR OMAGH | 212 |
| 02HB005 | OAKVILLE CREEK AT MILTON | 212 |
| 02HB006 | GRINDSTONE CREEK ABOVE HIGHWAY NO. 403 | 212 |
| 02HB007 | SPENCER CREEK AT DUNDAS | 212 |
| 02HB008 | CREDIT RIVER WEST BRANCH AT NORVAL | 213 |
| 02HB010 | SPENCER CREEK AT DUNDAS CROSSING | 212 |
| 02HB011 | BRONTE CREEK NEAR ZIMMERMAN | 212 |
| 02HB012 | GRINDSTONE CREEK NEAR ALDERSHOT | 212 |
| 02HB013 | CREDIT RIVER NEAR ORANGEVILLE | 212 |
| 02HB015 | SPENCER CREEK NEAR WESTOVER | 212 |
| 02HB016 | BRONTE CREEK AT PROGRESTON | 212 |
| 02HB017 | LAKE ONTARIO AT BURLINGTON | 196 |
| 02HB018 | CREDIT RIVER AT BOSTON MILLS | 213 |
| 02HB019 | CREDIT RIVER ALTON BRANCH ABOVE ALTON | 213 |
| 02HB020 | CREDIT RIVER ERIN BRANCH ABOVE ERIN | 213 |
| 02HC002 | ETOBICOKE CREEK NEAR SUMMERVILLE | 213 |
| 02HC003 | HUMBER RIVER AT WESTON | 213 |
| 02HC004 | LITTLE DON RIVER NEAR LANSING | 214 |
| 02HC005 | DON RIVER AT YORK MILLS | 214 |
| 02HC006 | DUFFINS CREEK AT PICKERING | 213 |
| 02HC007 | HUMBER RIVER ABOVE EAST HUMBER RIVER | 213 |
| 02HC008 | WEST HUMBER RIVER NEAR TWISTLETOWN | 213 |
| 02HC009 | EAST HUMBER RIVER NEAR PINE GROVE | 213 |
| 02HC010 | EAST HUMBER RIVER NEAR KLEINBURG | 213 |
| 02HC011 | HUMBER RIVER AT WOODBRIDGE | 213 |
| 02HC012 | HUMBER RIVER NEAR CEDAR MILLS | 213 |
| 02HC013 | HIGHLAND CREEK NEAR WEST HILL | 214 |
| 02HC014 | LITTLE ROUGE CREEK AT ROUGE HILL | 214 |
| 02HC015 | ROUGE RIVER AT ROUGE HILL | 214 |
| 02HC016 | WEST HUMBER RIVER NEAR WILDFIELD | 213 |
| 02HC017 | ETOBICOKE CREEK AT BRAMPTON | 213 |
| 02HC018 | LYNDE CREEK NEAR WHITBY | 215 |
| 02HC019 | DUFFINS CREEK ABOVE PICKERING | 214 |
| 02HC022 | ROUGE RIVER NEAR MARKHAM | 214 |
| 02HC023 | COLD CREEK NEAR BOLTON | 213 |
| 02HC024 | DON RIVER AT TODMORDEN | 214 |
| 02HC025 | HUMBER RIVER AT ELDER MILLS | 213 |
| 02HC026 | WEST DUFFINS CREEK AT GREEN RIVER | 214 |
| 02HC027 | BLACK CREEK NEAR WESTON | 213 |
| 02HC028 | LITTLE ROUGE CREEK NEAR LOCUST HILL | 214 |
| 02HC029 | LITTLE DON RIVER AT DON MILLS | 214 |
| 02HC030 | ETOBICOKE CREEK BELOW QUEEN ELISABETH HIGHWAY | 213 |
| 02HC031 | WEST HUMBER RIVER AT HIGHWAY NO. 7 | 213 |
| 02HC032 | EAST HUMBER RIVER AT KING CREEK | 213 |
| 02HC033 | NIMICO CREEK AT ISLINGTON | 213 |
| 02HC034 | WEST HUMBER RIVER BELOW CLAIREVILLE DAM | 213 |
| 02HC035 | STOUFFVILLE CREEK BELOW STOUFFVILLE | 215 |
| 02HC036 | KATABOKOKONK CREEK ABOVE LOCUST HILL | 214 |
| 02HC037 | MAJOR CREEK ABOVE GREEN RIVER | 215 |
| 02HC038 | WEST DUFFINS CREEK ABOVE GREEN RIVER | 214 |
| 02HC039 | REESOR CREEK ABOVE GREEN RIVER | 215 |
| 02HC040 | REESOR CREEK NEAR ALTONA | 214 |
| 02HC041 | WEST DUFFINS CREEK NEAR ALTONA | 214 |
| 02HC042 | GAMATSEKIAGON CREEK NEAR BROUGHAM | 214 |
| 02HC043 | UPPE CREEK NEAR BROUGHAM | 214 |
| 02HC044 | BROUGHAM CREEK AT BROUGHAM | 214 |
| 02HC045 | MICHELL CREEK BELOW CLAREMONT | 214 |
| 02HC046 | WIXON CREEK BELOW ALTONA | 214 |
| 02HC047 | HUMBER RIVER NEAR PALGRAVE | 213 |
| 02HC048 | LAKE ONTARIO AT TORONTO | 196 |
| 02HC103 | ROUGE RIVER AT SCARBOROUGH | 214 |
| 02HC104 | LITTLE ROUGE CREEK AT SCARBOROUGH | 214 |
| 02HC105 | PETTICOAT CREEK NEAR DUNBARTON | 214 |
| 02HC106 | WEST DUFFINS CREEK NEAR PICKERING | 214 |
| 02HC114 | GAMATSEKIAGON CREEK NEAR PICKERING | 214 |
| 02HD001 | GANARASKA RIVER AT PORT HOPE | 215 |
| 02HD002 | GANARASKA RIVER NEAR DALE | 215 |
| 02HD003 | GANARASKA RIVER NEAR OSACA | 215 |
| 02HD004 | NORTH WEST GANARASKA RIVER NEAR OSACA | 215 |

| STA. NO. | NAME | PAGE |
|---|---|---|
| **02** | | |
| 02ND006 | BOWMANVILLE CREEK AT BOWMANVILLE | 215 |
| 02ND007 | SOPER CREEK AT BOWMANVILLE | 215 |
| 02ND008 | OSHAWA CREEK AT OSHAWA | 215 |
| 02ND009 | WILMOT CREEK NEAR NEWCASTLE | 215 |
| 02ND010 | SHELTER VALLEY BROOK NEAR GRAFTON | 215 |
| 02ND012 | GAMARASKA RIVER ABOVE DALE | 215 |
| 02ND013 | HARMONY CREEK AT OSHAWA | 215 |
| 02ND014 | FAREWELL CREEK AT OSHAWA | 215 |
| 02ND015 | LAKE ONTARIO AT COBOURG | 196 |
| 02NE001 | BLOOMFIELD CREEK AT BLOOMFIELD | 215 |
| 02NE002 | CONSECON CREEK AT ALLISONVILLE | 215 |
| 02NE003 | DEMORESTVILLE CREEK AT DEMORESTVILLE | 215 |
| 02NF002 | GULL RIVER AT MORLAND | 215 |
| 02NF003 | BURNT RIVER NEAR BURNT RIVER | 215 |
| 02NF004 | BOB CREEK NEAR MINDEN | 215 |
| 02NG001 | MARIPOSA BROOK NEAR LITTLE BRITAIN | 216 |
| 02NH001 | ELLS CREEK BELOW APSLEY | 216 |
| 02NH002 | MISSISSAGUA RIVER BELOW MISSISSAGUA LAKE | 215 |
| 02NJ001 | JACKSONS CREEK AT PETERBOROUGH | 216 |
| 02NJ002 | OTONABEE RIVER AT LAKEFIELD | 216 |
| 02NJ003 | OUSE RIVER NEAR WESTWOOD | 216 |
| 02NK002 | TRENT RIVER AT HEALEY FALLS | 215 |
| 02NK003 | CROWE RIVER AT MARMORA | 216 |
| 02NK004 | TRENT RIVER AT GLEN ROSS | 215 |
| 02NK005 | CROWE RIVER NEAR GLEN ALDA | 216 |
| 02NK006 | BEAVER CREEK NEAR MARMORA | 216 |
| 02NK007 | COLD CREEK AT ORLAND | 216 |
| 02NK008 | HAWDON CREEK NEAR HUNTINGDON | 216 |
| 02NK009 | BURNLEY CREEK ABOVE WARKWORTH | 216 |
| 02NL001 | MOIRA RIVER NEAR FOXBORO | 216 |
| 02NL003 | BLACK RIVER NEAR ACTINOLITE | 216 |
| 02NL004 | SKOOTAMATTA RIVER NEAR ACTINOLITE | 216 |
| 02NL005 | MOIRA RIVER NEAR DELORO | 216 |
| 02NL101 | MOIRA RIVER AT TWEED | 216 |
| 02NL102 | CLARE RIVER NEAR BOGART | 216 |
| 02NL103 | PARKS CREEK NEAR LATTA | 216 |
| 02NL104 | MOIRA RIVER NEAR THOMASBURG | 216 |
| 02NM001 | NAPANEE RIVER NEAR NAPANEE | 216 |
| 02NM002 | DEPOT CREEK AT BELLROCK | 216 |
| 02NM003 | SALMON RIVER NEAR SHANNONVILLE | 216 |
| 02NM004 | WILTON CREEK NEAR NAPANEE | 216 |
| 02NM005 | COLLINS CREEK NEAR KINGSTON | 217 |
| 02NM006 | MILLHAVEN CREEK NEAR MILLHAVEN | 217 |
| 02NM007 | NAPANEE RIVER AT CAMDEN EAST | 216 |
| 02NM008 | LAKE ONTARIO AT KINGSTON | 196 |
| 02JA001 | VICTORIA (LAC) | 235 |
| 02JA003 | OUTAOUAIS (RIVIERE DES) AU RESERVOIR DOSOIS | 235 |
| 02JA004 | VICTORIA (LAC) | 235 |
| 02JA005 | OUTOUAIS (RIVIERE DES) EN AVL DU BARRAGE BOURQUE | 235 |
| 02JB001 | OUTAOUAIS (RIVIERE DES) EN AVAL DU BARRAGE DES QUINZE | 235 |
| 02JB002 | OUTAOUAIS (RIVIERE DES) EN AMONT DE LA RIVIERE KINOJEVIS | 235 |
| 02JB003 | KINOJEVIS (RIVIERE) EN AVAL DE LA RIVIERE VILLEMONTEL | 237 |
| 02JB004 | KINOJEVIS (RIVIERE) EN AVAL DU LAC PREISSAC | 237 |
| 02JB005 | OUTAOUAIS (RIVIERE DES) AU BARRAGE DE RAPIDE-SEPT | 235 |
| 02JB006 | OUTAOUAIS (RIVIERE DES) | 235 |
| 02JB008 | OUTAOUAIS (RIVIERE DES) BARRAGE DES RAPIDES DES QUINZE | 235 |
| 02JB009 | OUTAOUAIS (RIVIERE DES) AU LAC GRANET | 235 |
| 02JB010 | OUTAOUAIS (RIVIERE DES) AU BARRAGE DES RAPIDES DES ILES | 235 |
| 02JB011 | QUINZE (LAC DES) A LA POINTE DU PIN ROUGE | 235 |
| 02JB012 | ZIMARD (LAC) A LAPORCE | 235 |
| 02JB013 | KINOJEVIS (RIVIERE) A CLERICY | 237 |
| 02JB014 | OPASATICA (LAC) A LA BAIE SOLITAIRE | 237 |
| 02JB015 | BENIGNY (LAC) A BENIGNY | 237 |
| 02JB016 | BEAUCHASTEL (RIVIERE) AU LAC BEAUCHASTEL | 237 |
| 02JC001 | ENGLEHART RIVER NEAR ENGLEHART | 218 |
| 02JC003 | ENGLEHART RIVER NEAR CHARLTON | 218 |
| 02JC007 | BOSTON CREEK NEAR DANE | 218 |
| 02JC008 | BLANCHE RIVER ABOVE ENGLEHART | 217 |
| 02JC009 | BLANCHE RIVER AT SWASTIKA | 217 |
| 02JC010 | LARDER RIVER ABOVE RAVEN LAKE | 218 |
| 02JD002 | MONTREAL RIVER NEAR ELK LAKE | 218 |
| 02JD004 | MONTREAL RIVER AT ELK LAKE | 218 |
| 02JD005 | MONTREAL RIVER AT INDIAN CHUTE PLANT | 218 |
| 02JD006 | MONTREAL RIVER AT INDIAN CHUTE | 218 |
| 02JD008 | MONTREAL RIVER AT UPPER NOTCH GENERATING STATION | 218 |
| 02JD009 | MONTREAL RIVER AT MOUNTAIN CHUTES | 218 |
| 02JD010 | MONTREAL RIVER AT LOWER NOTCH GENERATING STATION | 218 |
| 02JD011 | LADY EVELYN RIVER AT LADY EVELYN LAKE | 218 |
| 02JD012 | WEST MONTREAL RIVER AT MISTISINIKON LAKE DAM | 218 |
| 02JE001 | KIPAWA (RIVIERE) EN AVAL DU BARRAGE DE KIPAWA | 237 |
| 02JE002 | GORDON (RUISSEAU) A KIPAWA | 237 |
| 02JE003 | OTTAWA RIVER NEAR TIMISKAMING | 217 |
| 02JE005 | KIPAWA (LAC) AU BARRAGE DE KIPAWA | 237 |
| 02JE008 | KAIBUSKONG RIVER AT BOWFIELD | 218 |
| 02JE011 | OTTAWA RIVER AT LAKE TIMISKAMING | 217 |
| 02JE012 | OTTAWA RIVER AT LA CAVE RAPIDS | 217 |
| 02JE013 | OTTAWA RIVER AT MATTAWA | 217 |
| 02JE014 | MATTAWA RIVER NEAR RUTHERGLEN | 218 |
| 02JE015 | KIPAWA (RIVIERE) A LAMIEL | 237 |
| 02JE016 | GORDON (RUISSEAU) EN AVAL DU BARRAGE DE KIPAWA | 237 |
| 02JE017 | KIPAWA (LAC) AU BARRAGE DE KIPAWA | 237 |
| 02JE018 | PARR CREEK AT NORTH COBALT | 218 |
| 02JE019 | AMABLE DU FOND RIVER AT SAMUEL DE CHAMPLAIN PROVINCIAL PARK | 218 |
| 02JE020 | MATTAWA RIVER BELOW BOUILLON LAKE | 218 |
| 02JE021 | MATABITCHUAN RIVER AT RABBIT LAKE DAM | 218 |
| 02JE022 | GORDON (RUISSEAU) AU LAC TEE | 237 |
| 02JE023 | KIPAWA (RIVIERE) AU LAC SAIRS | 237 |
| 02KA002 | OTTAWA RIVER AT DES JOACHIMS | 217 |
| 02KA003 | PERCH LAKE OUTLET NEAR CHALK RIVER | 218 |
| 02KA004 | PERCH LAKE INLET NO. 1 NEAR CHALK RIVER | 218 |
| 02KA005 | PERCH LAKE INLET NO. 2 NEAR CHALK RIVER | 219 |
| 02KA006 | PERCH LAKE INLET NO. 3 NEAR CHALK RIVER | 218 |
| 02KA007 | PERCH LAKE INLET NO. 4 NEAR CHALK RIVER | 218 |
| 02KA008 | PERCH LAKE INLET NO. 5 NEAR CHALK RIVER | 218 |
| 02KA009 | TRIBUTARY TO PERCH LAKE INLET NO. 2 NEAR CHALK RIVER | 219 |
| 02KA010 | EAST TRIBUTARY TO PERCH LAKE INLET NO. 2 NEAR CHALK RIVER | 219 |
| 02KB001 | PETAWAWA RIVER NEAR PETAWAWA | 219 |
| 02KC001 | BONNECHERE RIVER NEAR EGANVILLE | 219 |
| 02KC002 | BONNECHERE RIVER AT GOLDEN LAKE | 219 |
| 02KC003 | BONNECHERE RIVER AT RENFREW | 219 |
| 02KC005 | OTTAWA RIVER NEAR WESTMEATH | 217 |
| 02KC009 | BONNECHERE RIVER NEAR CASTLEFORD | 219 |
| 02KC010 | BONNECHERE RIVER AT ROUND LAKE | 219 |
| 02KC011 | OUTAOUAIS (RIVIERE DES) PRES DE PORTAGE-DU-FORT | 235 |
| 02KC012 | OTTAWA RIVER AT ARNPRIOR | 217 |
| 02KC013 | OTTAWA RIVER AT PEMBROKE | 217 |
| 02KC014 | INDIAN RIVER NEAR PEMBROKE | 219 |
| 02KC015 | MUSKRAT RIVER NEAR PEMBROKE | 219 |
| 02KD001 | MADAWASKA RIVER AT MADAWASKA | 219 |
| 02KD002 | YORK RIVER NEAR BANCROFT | 219 |
| 02KD004 | MADAWASKA RIVER AT PALMER RAPIDS | 219 |
| 02KD006 | MADAWASKA RIVER AT WHITNEY | 219 |
| 02KD007 | MADAWASKA RIVER AT BARK LAKE DAM | 219 |
| 02KD008 | BAPTISTE LAKE AT BAPTISTE LAKE DAM | 219 |
| 02KD009 | WESLEMKOON LAKE AT WESLEMKOON | 219 |
| 02KE002 | MADAWASKA RIVER NEAR ARNPRIOR | 219 |
| 02KE003 | MADAWASKA RIVER AT CALABOGIE | 219 |
| 02KE004 | MADAWASKA RIVER AT CLAY BANK | 219 |
| 02KE005 | MADAWASKA RIVER AT STEWARTVILLE | 219 |
| 02KF001 | MISSISSIPPI RIVER AT FERGUSONS FALLS | 219 |
| 02KF002 | MISSISSIPPI RIVER AT GALETTA | 220 |
| 02KF003 | MISSISSIPPI RIVER NEAR SNOW ROAD STATION | 219 |
| 02KF004 | OUTAOUAIS (RIVIERE DES) A QUYON | 235 |
| 02KF005 | OTTAWA RIVER AT BRITANNIA | 217 |
| 02KF006 | MISSISSIPPI RIVER AT APPLETON | 220 |
| 02KF007 | MISSISSIPPI RIVER AT RAGGED CHUTE | 219 |
| 02KF009 | OTTAWA RIVER AT CHATS FALLS | 217 |
| 02KF010 | CLYDE RIVER NEAR LANARK | 220 |
| 02KF011 | CARP RIVER NEAR KINBURN | 220 |
| 02KF012 | INDIAN RIVER NEAR BLAKENEY | 220 |
| 02KF013 | CLYDE RIVER AT GORDON RAPIDS | 220 |
| 02KF014 | FALL RIVER NEAR FALLBROOK | 220 |
| 02KG001 | COULONGE (RIVIERE) PRES DE PORT-COULONGE | 238 |
| 02KG002 | OUTAOUAIS (RIVIERE DES) A PORT-COULONGE | 235 |
| 02KG003 | COULONGE (RIVIERE) EN AMONT DE LA RIVIERE COULONGE EST | 238 |
| 02KH001 | NOIRE (RIVIERE) | 238 |
| 02KH002 | NOIRE (RIVIERE) A WALTHAM-STATION | 238 |
| 02KH003 | NOIRE (RIVIERE) | 238 |
| 02KH004 | NOIRE (RIVIERE) | 238 |
| 02KJ001 | DUMOINE (RIVIERE) EN AMONT DE LA RIVIERE DES OUTAOUAIS | 238 |
| 02KJ002 | MAGAMASIPI (RIVIERE) EN AMONT DE LA RIVIERE DES OUTAOUAIS | 238 |
| 02KJ003 | DUMOINE (RIVIERE) AU LAC DUMOINE | 238 |
| 02KJ004 | DUMOINE (RIVIERE) AU LAC ROBINSON | 238 |
| 02KJ005 | MAGAMASIPI (RIVIERE) AU LAC JOHNSON | 237 |
| 02KJ006 | MAGAMASIPI (RIVIERE) EN AMONT DE LA RIVIERE DES OUTAOUAIS | 237 |
| 02KJ007 | KIPAWA (RIVIERE) AU LAC DUMOINE | 237 |
| 02LA001 | TAY RIVER NEAR GLEN TAY | 220 |
| 02LA003 | OTTAWA RIVER AT RIDEAU LOCKS | 217 |
| 02LA004 | RIDEAU RIVER AT OTTAWA | 220 |
| 02LA005 | RIDEAU RIVER ABOVE SMITHS FALLS | 220 |
| 02LA006 | KEMPTVILLE CREEK NEAR KEMPTVILLE | 220 |
| 02LA007 | JOCK RIVER NEAR RICHMOND | 220 |
| 02LA008 | BLACK RAPIDS CREEK TRIBUTARY AT OTTAWA | 220 |
| 02LA009 | RIDEAU RIVER AT POONAMALIE LOCKS | 220 |
| 02LA010 | RIDEAU RIVER NEAR BECKETTS LANDING | 220 |
| 02LA011 | RIDEAU RIVER BELOW MERRICKVILLE | 220 |
| 02LA012 | RIDEAU RIVER BELOW MANOTICK | 220 |
| 02LA013 | SAWMILL CREEK AT OTTAWA | 220 |
| 02LA014 | RIDEAU RIVER AT RIDEAU FERRY | 220 |
| 02LA015 | OUTAOUAIS (RIVIERE DES) A HULL | 235 |
| 02LA016 | TAY RIVER AT PORT ELMSLEY | 220 |
| 02LA017 | TAY RIVER BELOW BOBS LAKE | 220 |
| 02LB001 | OUTAOUAIS (RIVIERE DES) A GREMVILLE | 235 |
| 02LB005 | SOUTH NATION RIVER NEAR PLANTAGENET SPRINGS | 221 |
| 02LB006 | CASTOR RIVER AT RUSSELL | 221 |
| 02LB007 | SOUTH NATION RIVER AT SPENCERVILLE | 220 |
| 02LB008 | BEAR BROOK NEAR BOURGET | 221 |
| 02LB009 | SOUTH NATION RIVER AT CHESTERVILLE | 220 |
| 02LB010 | OTTAWA RIVER AT CUMBERLAND | 217 |
| 02LB011 | O.A.C. FARM GAUGE NO. 4 NEAR LEFAIVRE | 221 |
| 02LB012 | EAST BRANCH SCOTCH RIVER NEAR ST. ISIDORE DE PRESCOTT | 221 |
| 02LB013 | SOUTH NATION RIVER AT CASSELMAN | 220 |
| 02LB014 | SOUTH NATION RIVER BELOW CASSELMAN | 220 |
| 02LB015 | SOUTH NATION RIVER AT LEMIEUX | 221 |
| 02LB016 | LITTLE CASTOR RIVER NEAR EMBRUN | 221 |
| 02LB017 | NORTH BRANCH SOUTH NATION RIVER NEAR HECKSTON | 221 |
| 02LB018 | WEST BRANCH SCOTCH RIVER NEAR ST. ISIDORE DE PRESCOTT | 221 |
| 02LB019 | SOUTH INDIAN CREEK NEAR LIMOGES | 221 |
| 02LB020 | SOUTH CASTOR RIVER AT KENMORE | 221 |
| 02LB021 | EAST CASTOR RIVER NEAR RUSSELL | 221 |
| 02LB022 | PAYNE RIVER NEAR BERWICK | 221 |

| STA. NO. | NAME | PAGE |
|---|---|---|
| **02** | | |
| 02LB024 | OUTAOUAIS (RIVIERE DES) AU BARRAGE DE CARILLON | 235 |
| 02LB025 | OUTAOUAIS (RIVIERE DES) A CARILLON (AVAL) | 235 |
| 02LB026 | OUTAOUAIS (RIVIERE DES) A CARILLON (AMONT) | 235 |
| 02LB101 | BEAR BROOK AT CARLSBAD SPRINGS | 221 |
| 02LC001 | NORD (RIVIERE DU) A SAINT-CANUT | 243 |
| 02LC002 | ROUGE (RIVIERE) EN AVAL DE LA CHUTE BELL | 241 |
| 02LC003 | OUEST (RIVIERE DE L') AU PONT LEGER | 244 |
| 02LC004 | ROUGE (RIVIERE) A LABELLE | 241 |
| 02LC005 | NORD (RIVIERE DU) EN AMONT DE LA RIVIERE DONCASTER | 243 |
| 02LC006 | DONCASTER (RIVIERE) | 243 |
| 02LC007 | ROUGE (RIVIERE) PRES DE LA MACAZA | 241 |
| 02LC008 | NORD (RIVIERE DU) A SAINT-JEROME | 243 |
| 02LC009 | MASSON (LAC) AU BARRAGE MASSON | 243 |
| 02LC010 | LUDGER (LAC) AU BARRAGE LUDGER | 243 |
| 02LC011 | NORD (RIVIERE DU) AU BARRAGE DE LA MONTAGNE NOIRE | 243 |
| 02LC012 | CORNU (LAC) AU BARRAGE-CORNU | 243 |
| 02LC013 | MANITOU (LAC) AU BARRAGE MANITOU | 243 |
| 02LC014 | PAPINEAU (LAC) | 243 |
| 02LC015 | NORD (RIVIER DU) AU BARRAGE BRULE | 243 |
| 02LC016 | SABLES (LAC DES) AU BARRAGE DES SABLES | 243 |
| 02LC017 | MULETS (RIVIERE AUX) AU BARRAGE THEODORE | 243 |
| 02LC019 | NORD (RUISSEAU) SUR LE CHEMIN SAINT-DOMINIQUE | 244 |
| 02LC020 | NORD (RIVIERE DU) A LACHUTE | 243 |
| 02LC021 | NORD (RIVIERE DU) PRES DE SAINT-AGATHE | 243 |
| 02LC022 | NORD (RIVIERE DU) A SAINT-ANDRE-EST | 243 |
| 02LC023 | OUEST (RIVIERE DE L') EN AMONT DU RUISSEAU DES VASES | 244 |
| 02LC024 | ROUGE (RIVIERE) A SON EMBOUCHURE | 244 |
| 02LC025 | SIMON (RIVIERE) A SON EMBOUCHURE | 243 |
| 02LC026 | BONNIEBROOK (RUISSEAU) AU LAC FIDDLER | 244 |
| 02LC027 | DONCASTER (RIVIERE) AU LAC ELEVE | 243 |
| 02LC028 | ROUGE (RIVIERE) EN AVAL DE LA RIVIERE BEVIN | 241 |
| 02LC029 | ROUGE (RIVIERE) | 241 |
| 02LC030 | ROUGE (RIVIERE) PRES DE CALUMET | 241 |
| 02LC031 | BEVIN (RIVIERE) A LAKEVIEW | 242 |
| 02LC032 | BEVI (LAC) AU PONT-ROUTE 327 | 242 |
| 02LC033 | MCDONALD (LAC) A LAKEVIEW | 242 |
| 02LC034 | DECHARGE DU LAC DES SEIZE ILES EN AVAL DU BARRAGE | 243 |
| 02LC035 | SEIZE ILES (LAC DES) | 242 |
| 02LC036 | LOUISE (LAC) | 244 |
| 02LC037 | SAINT-FRANCOIS-XAVIER (LAC) | 244 |
| 02LC038 | MAROIS (LAC) | 244 |
| 02LC039 | SAINT-JOSEPH (LAC) | 243 |
| 02LC040 | ECHO (LAC) | 244 |
| 02LC041 | ANNE (LAC) | 243 |
| 02LC042 | RAYMOND (LAC) | 243 |
| 02LC043 | SAINT-LOUIS (RUISSEAU) A SON EMBOUCHURE | 242 |
| 02LC044 | MERCIER (LAC) | 242 |
| 02LC045 | LILY (LAC) | 242 |
| 02LC046 | MOORE (LAC) | 242 |
| 02LC047 | DUHAMEL (LAC) | 242 |
| 02LC048 | RENAUD (LAC) | 241 |
| 02LC049 | GELINAS (LAC) | 242 |
| 02LC050 | DUROCHER (LAC) | 242 |
| 02LC051 | ORIGINAL (LAC DE L') | 242 |
| 02LC052 | QUENOUILLES (LAC AUX) | 242 |
| 02LC053 | GRENON (LAC) | 242 |
| 02LC054 | OUIMET (LAC) | 242 |
| 02LC055 | SAINT-JOVITE (LAC) | 242 |
| 02LC056 | LAUZON (LAC) | 242 |
| 02LC057 | XAVIER (LAC) | 242 |
| 02LC058 | VEZEAU (LAC) | 241 |
| 02LC059 | LEBLANC (LAC | 242 |
| 02LC060 | CHAUD (LAC) | 241 |
| 02LC061 | LANTIER (PETIT LAC) | 241 |
| 02LC062 | BAPTISTE (LAC) | 241 |
| 02LC063 | LANTIER (LAC) | 241 |
| 02LC064 | SAVANE (LAC DE LA) | 242 |
| 02LC065 | ECORES (LAC DES) | 243 |
| 02LC066 | ESCALIER (LAC) | 242 |
| 02LC067 | MONROE (LAC) | 242 |
| 02LC068 | NORD (RIVIERE DU) EN AMONT DE LA RIVIERE DONCASTER | 243 |
| 02LC069 | BECS-SCIE (LAC DES) | 244 |
| 02LD001 | PETITE NATION (RIVIERE DE LA) A PORTAGE-DE-LA-NATION | 241 |
| 02LD002 | PETITE NATION (RIVIERE DE LA) PRES DE COTE-SAINT-PIERRE | 241 |
| 02LD004 | PETITE NATION (RIVIERE DE LA) A PORTAGE-DE-LA-NATION | 241 |
| 02LD005 | PETITE NATION (RIVIERE DE LA) PRES DE RIPON | 241 |
| 02LD006 | SUFFOLK (RUISSEAU) A 0.2 KM EN AMONT DU PONT-ROUTE CHENEVILLE-MAHUR | 241 |
| 02LD007 | SIMON (LAC) | 241 |
| 02LD008 | BARRIERE (LAC) AU BARRAGE | 241 |
| 02LD009 | GUILBOUR (LAC) | 241 |
| 02LD010 | PRESTON (LAC) | 241 |
| 02LD011 | SCRYER (LAC) | 241 |
| 02LE001 | LIEVRE (RIVIERE DU) A MONT-LAURIER | 240 |
| 02LE003 | LIEVRE (RIVIERE DU) A FERME ROUGE | 240 |
| 02LE006 | KIAMIKA (RIVIERE) PRES DE LA RIVIERE DU LIEVRE | 240 |
| 02LE008 | MITCHINAMECUS (RIVIERE) AU BARRAGE MITCHINAMECUS | 240 |
| 02LE011 | LIEVRE (RIVIERE DU) EN AVAL DE LA RIVIERE KIAMIKA | 240 |
| 02LE012 | LIEVRE (RIVIERE DU) EN AVAL DE LA RIVIERE KIAMIKA | 240 |
| 02LE013 | MITCHINAMECUS (RIVIERE) A LA CHUTE RASCAS | 240 |
| 02LE014 | MITCHINAMECUS (RIVIERE) AU RESERVOIR MITCHINAMECUS | 240 |
| 02LE015 | MITCHINAMECUS ET RUISSEAU RASCAS AUX SORTIES DU RESERVOIR MITCHINAMECU | 240 |
| 02LE016 | RASCAS (RUISSEAU) AU RESERVOIR MITCHINAMECUS | 240 |
| 02LE017 | KIAMIKA (RIVIERE) AU BARRAGE KIAMIKA | 240 |
| 02LE018 | KIAMIKA (RIVIERE) EN AVAL DU BARRAGE KIAMIKA | 240 |
| 02LE019 | ECORES (LAC DES) | 240 |
| 02LE020 | ILES (LAC DES) | 240 |
| 02LE021 | LAC DES ILES (RIVIERE DU) AU LAC DES ILES | 240 |
| 02LE022 | ILES (LAC DES) | 240 |
| 02LE023 | ILES (LAC DES) AU PONT | 240 |
| **02** | | |
| 02LF001 | LIEVRE (RIVIERE DU) | 240 |
| 02LF002 | LIEVRE (RIVIERE DU) AU LAC DU POISSON BLANC | 240 |
| 02LF003 | LIEVRE (RIVIERE DU) AU BARRAGE DE MASSON | 240 |
| 02LF004 | LIEVRE (RIVIERE DU) | 240 |
| 02LF005 | LIEVRE (RIVIERE DU) | 240 |
| 02LF006 | LIEVRE (RIVIERE DU) | 240 |
| 02LF007 | LIEVRE (RIVIERE DU) A MONT-SAINT-MICHEL | 240 |
| 02LF008 | SAINT-PIERRE (LAC) | 239 |
| 02LF009 | DAM (LAC) | 239 |
| 02LF010 | MCARTHUR (LAC) | 239 |
| 02LF011 | GIRARD (LAC) | 239 |
| 02LF012 | LOWER DAM (LAC) | 239 |
| 02LF013 | MCGREGOR (LAC) | 239 |
| 02LF014 | LETOURNEAU (LAC) | 240 |
| 02LG001 | GENS DE TERRE (RIVIERE) | 238 |
| 02LG002 | GENS DE TERRE (RIVIERE) AU BARRAGE CABONGA | 238 |
| 02LG003 | GENS DE TERRE (RIVIERE) AU RESERVOIR CABONGA | 238 |
| 02LG004 | ECORE (LAC DE L') A LA BAIE DESCHENES | 238 |
| 02LH001 | GATINEAU (RIVIERE) A MANIWAKI | 238 |
| 02LH002 | DESERT (RIVIERE) EN AMONT DE LA RIVIERE DE L'AIGLE | 238 |
| 02LH003 | KAIADAIUA (RIVIERE) PRES DE KAIADAIUA | 239 |
| 02LH004 | PICANOC (RIVIERE) PRES DE WRIGHT | 239 |
| 02LH005 | GATINEAU (RIVIERE) EN AVAL DU BARRAGE MERCIER | 238 |
| 02LH006 | GATINEAU (RIVIERE) A ALCOVE | 238 |
| 02LH007 | GATINEAU (RIVIERE) A BOUCHETTE | 238 |
| 02LH008 | GATINEAU (RIVIERE) EN AMONT DES RAPIDES TETE DES SIX | 238 |
| 02LH009 | GATINEAU (RIVIERE) A LA CENTRALE DE PAUGAN-FALLS | 238 |
| 02LH011 | LAPECHE (RIVIERE) A SAINT-LOUIS-DE-MASHAM | 239 |
| 02LH012 | MEACH (RUISSEAU) SUR LE CHEMIN DES PINS | 239 |
| 02LH013 | MEACH (RUISSEAU) EN AVAL DU LAC CARMAN | 239 |
| 02LH014 | GATINEAU (RIVIERE) AUX RAPIDES CEIZUR | 238 |
| 02LH015 | MOUSSEAU (HARRINGTON) (LAC) | 239 |
| 02LH016 | MEACH (LAC) | 239 |
| 02LH017 | BLUE SEA (LAC) | 238 |
| 02LH018 | BEAULIEU (LAC) | 238 |
| 02LH019 | TREMTE ET UN MILLES (LAC DES) A PONT-COMFORT | 238 |
| 02LH020 | EDJA (LAC) | 239 |
| 02LH021 | GRANT (LAC) | 239 |
| 02LH022 | PERREAULT (LAC) | 239 |
| 02LH023 | GUILMETTE (LAC | 239 |
| 02LH024 | PAQUIN (LAC) | 239 |
| 02LH025 | PROFOND (LAC) | 239 |
| 02LH026 | DUCLOS (LAC) | 239 |
| 02LH027 | GATINEAU (RIVIERE) AU RESERVOIR BASKATONG | 238 |
| 02MA001 | LYNDHURST CREEK AT LYNDHURST | 217 |
| 02MA002 | CATARAQUI RIVER AT CHAFFEYS LOCKS | 217 |
| 02MB003 | ST. LAWRENCE RIVER AT BROCKVILLE | 196 |
| 02MB005 | ST. LAWRENCE RIVER AT IROQUOIS | 196 |
| 02MB006 | LYN CREEK NEAR LYN | 217 |
| 02MB007 | ST. LAWRENCE RIVER AT BROCKVILLE | 196 |
| 02MB008 | ST. LAWRENCE RIVER AT IROQUOIS ISLAND (ABOVE) | 196 |
| 02MB009 | ST. LAWRENCE RIVER AT IROQUOIS ISLAND (BELOW) | 196 |
| 02MC001 | RAISIN RIVER NEAR WILLIAMSTOWN | 217 |
| 02MC002 | ST. LAWRENCE RIVER AT CORNWALL | 196 |
| 02MC003 | SAINT-LAURENT (FLEUVE) AUX RAPIDES DES CEDRES | 233 |
| 02MC005 | SAINT-LAURENT (FLEUVE) A POINTE-DES-CASCADES | 233 |
| 02MC007 | SAINT-LOUIS (RIVIERE) PRES DE SAINT-LOUIS-DE-GONZAGUE | 245 |
| 02MC008 | SAINT-LOUIS (CANAL D'AMENEE DE LA RIVIERE) A SAINT-STANISLAS-DE-KOSTKA | 245 |
| 02MC009 | SOUTH RAISIN RIVER DIVERSION AT LONG SAULT | 217 |
| 02MC010 | SAINT-LAURENT (FLEUVE) - CENTRALE DE BEAUHARNOIS | 233 |
| 02MC015 | SAINT-LAURENT (FLEUVE) A CORNWALL | 233 |
| 02MC016 | SAINT-LAURENT (FLEUVE) A COTEAU-LANDING | 233 |
| 02MC017 | SAINT-LAURENT (FLEUVE) A COTEAU-DU-LAC | 233 |
| 02MC018 | SAINT-LAURENT (FLEUVE) - CENTRALE DES CEDRES | 233 |
| 02MC019 | SAINT-LAURENT (FLEUVE) EN AMONT DE L'ECLUSE A BEAUHARNOIS | 233 |
| 02MC020 | SAINT-LAURENT (FLEUVE) EN AVAL DE L'ECLUSE A BEAUHARNOIS | 233 |
| 02MC021 | SAINT-LAURENT (FLEUVE) - BARRAGES COTEAUX | 233 |
| 02MC022 | ST. LAWRENCE RIVER BELOW CORNWALL CANAL | 196 |
| 02MC023 | ST. LAWRENCE RIVER AT SUMMERSTOWN | 196 |
| 02MC024 | SAINT-LAURENT (FLEUVE)(CHENAL BEAUHARNOIS) LAC SAINT FRANCOIS | 233 |
| 02MC025 | SAINT-LAURENT (FLEUVE)(CHENAL BEAUHARNOIS) - LES CHENAUX | 233 |
| 02MC026 | RIVIERE BEAUDETTE NEAR GLEN NEVIS | 217 |
| 02MA001 | SAINT-MAURICE (RIVIERE) EN AVAL DU BARRAGE GOUIN | 255 |
| 02MA003 | SAINT-MAURICE (RIVIERE) AU RESERVOIR GOUIN | 255 |
| 02MB001 | MANOUANE (RIVIERE) AU RESERVOIR CHATEAU VERT | 255 |
| 02MB002 | MANOUANE (RIVIERE) EN AVAL DU BARRAGE MANOUANE | 255 |
| 02MB003 | MANOUANE (RIVIERE) AU RESERVOIR KEMPT | 255 |
| 02MB004 | SINCENNES (LAC) AU RESERVOIR SINCENNES | 255 |
| 02MB005 | MONDONAC (RIVIERE) AU RESEVOIR MONDONAC | 255 |
| 02MB006 | MANOUANE (RIVIERE) AU RESERVOIR MANOUANE | 255 |
| 02MC001 | SAINT-MAURICE (RIVIERE) PRES DE SANMAUR | 255 |
| 02MC002 | SAINT-MAURICE (RIVIERE) A LA CENTRALE DU RAPIDE BLANC | 255 |
| 02MC003 | SAINT-MAURICE (RIVIERE) A LA CENTRALE TRENCHE | 255 |
| 02MC004 | SAINT-MAURICE (RIVIERE) A WINDIGO | 255 |
| 02MC005 | FLAMAND (RIVIERE) | 255 |
| 02MD001 | VERMILLON (RIVIERE) PRES DE LA RIVIERE SAINT-MAURICE | 255 |
| 02MD002 | VERMILLON (RIVIERE) A VERMILLON | 255 |
| 02ME001 | SAINT-MAURICE (RIVIERE) A FITZPATRICK | 255 |
| 02ME002 | SAINT-MAURICE (RIVIERE) A LA CENTRALE DE LA TUQUE | 255 |
| 02ME003 | SAINT-MAURICE (RIVIERE) EN AVAL DE LA RIVIERE VERMILLON | 255 |
| 02ME004 | CROCHE (RIVIERE) PRES DE LA RIVIERE SAINT-MAURICE - 1 | 256 |

| STA. NO. | NAME | PAGE |
|---|---|---|
| **02** | | |
| 02ME005 | CROCHE (RIVIERE) PRES DE LA RIVIERE SAINT-MAURICE - 2 | 255 |
| 02ME006 | CROCHE (RIVIERE) PRES DE LA RIVIERE SAINT-MAURICE - 3 | 255 |
| 02ME007 | CROCHE (RIVIERE) A LA CROCHE | 255 |
| 02ME009 | CINCONSINE (RUISSEAU) AU RESERVOIR CINCONSINE | 256 |
| 02ME011 | CROCHE (RIVIERE) EN AVAL DU RUISSEAU CHANGY | 255 |
| 02MF001 | MATAWIN (RIVIERE)PRES DE LA RIVIERE SAINT-MAURICE | 256 |
| 02MF002 | MATAWIN (RIVIERE) AU RESERVOIR MATAWIN | 256 |
| 02MF003 | MATAWIN (RIVIERE) A SAINT-MICHEL-DES-SAINTS | 256 |
| 02MF004 | MATAWIN (RIVIERE) EN AMONT DE LA ROUTE NO. 131 | 256 |
| 02MF005 | MATAWIN (RIVIERE) EN AVAL DU BARRAGE MATAWIN | 256 |
| 02MG001 | SAINT-MAURICE (RIVIERE) A LA CENTRALE DE GRANDE-MERE | 255 |
| 02MG002 | MEKINAK (RIVIERE) PRES DE LA RIVIERE SAINT-MAURICE | 256 |
| 02MG004 | SAINT-MAURICE (RIVIERE) EN AVAL DE LA RIVIERE MATAWIN | 255 |
| 02MG005 | SAINT-MAURICE (RIVIERE) A LA CENTRALE DE LA GABELLE | 255 |
| 02MG006 | SAINT-MAURICE (RIVIERE) A LA CENTRALE DE SHAWINIGAN | 255 |
| 02MG009 | SHAWINIGAN (RIVIERE) PRES DE LA RIVIERE SAINT-MAURICE | 256 |
| 02MG010 | SAINT-LAURENT (FLEUVE) A TROIS-RIVIERES | 234 |
| 02MG011 | MEKINAC (RIVIERE) AU RESERVOIR MEKINAC | 256 |
| 02MG012 | MEKINAC (RIVIERE) EN AVAL DE SAINT-JOSEPH-DE-MEKINAC | 256 |
| 02MG013 | MEKINAC (LAC) | 256 |
| 02MG014 | SOURIS (LAC DES) | 256 |
| 02MG015 | BRULE (LAC) | 256 |
| 02MG016 | GOULET (LAC) | 256 |
| 02MG017 | PILES (LAC DES) | 256 |
| 02MG018 | PECHE (LAC A LA) | 256 |
| 020A001 | CHATEAUGUAY (RIVIERE) EN AVAL DE LA ROUTE NO. 205 | 245 |
| 020A002 | PRAIRIES (RIVIERE DES) A CARTIERVILLE | 236 |
| 020A003 | MILLE ILES (RIVIERE DES) A BOIS-DES-FILION | 237 |
| 020A004 | PRAIRIES (RIVIERE DES) AU RAPIDE DU CHEVAL BLANC | 236 |
| 020A006 | PRAIRIES (RIVIERE DES) A AHUNTSIC | 236 |
| 020A008 | PRAIRIES (RIVIERE DE) A MONTREAL-NORD | 236 |
| 020A012 | CHATEAUGUAY (RIVIERE) A CHATEAUGUAY-CENTRE | 245 |
| 020A013 | OUTAOUAIS (RIVIERE DES) A SAINTE-ANNE-DE-BELLEVUE | 236 |
| 020A014 | OUTAOUAIS (RIVIERE DES) A VAUDREUIL | 236 |
| 020A015 | MILLE ILES (RIVIERE DES) A LAVAL OUEST | 236 |
| 020A016 | SAINT-LAURENT (FLEUVE) A LASALLE | 233 |
| 020A017 | SAINT-LAURENT (FLEUVE) AU PONT MERCIER | 233 |
| 020A018 | PRAIRIES (RIVIERE DES) AUX RAPIDES DU CHEVAL BLANC | 236 |
| 020A019 | PRAIRIES (RIVIERE DES) A ROXBORO | 236 |
| 020A020 | PRAIRIES (RIVIERE DES) A DUVERNAY EST | 236 |
| 020A021 | DEUX MONTAGNES (LAC DES) AU QUAI DE VAUDREUIL | 235 |
| 020A022 | SAINT-LAURENT (FLEUVE) A L'ECLUSE NO. 1 DU CANAL LACHINE | 233 |
| 020A023 | LACHINE (CANAL DE) A LACHINE | 245 |
| 020A024 | RIVE SUD (CANAL DE LA) A COTE-SAINTE-CATHERINE | 245 |
| 020A025 | BELLE RIVIERE (RIVIERE) A SAINTE-SCHOLASTIQUE | 244 |
| 020A026 | BELLE RIVIERE (RIVIERE) AU BARRAGE PRES DE SAINTE-SCHOLASTIQUE | 244 |
| 020A028 | CHENE (RIVIERE DU) AU SUD DU VILLAGE DE BELLE-RIVIERE | 244 |
| 020A030 | MASCOUCHE (RIVIERE) PRES DE SAINT-JANVIER | 244 |
| 020A031 | CHICOT (RIVIERE DU) PRES DE SAINTE-MONIQUE | 244 |
| 020A032 | CHIENS (RIVIERE AUX) PRES DE BOISBRIAND | 244 |
| 020A033 | OUTAOUAIS (RIVIERE DES) A LA MARINA DE SAINTE-ANNE-DE-BELLEVUE | 236 |
| 020A034 | CHATEAUGUAY (RIVIERE) A SAINTE-MARTINE | 245 |
| 020A035 | MILLE ILES (RIVIERE DES) EN AVAL DU LAC DES DEUX MONTAGNES | 236 |
| 020A036 | PRAIRIES (RIVIERE DES) A CARTIERVILLE | 236 |
| 020A037 | PRAIRIES (RIVIERE DES) AU PONT-ROUTE NO. 105 | 236 |
| 020A038 | PRAIRIES (RIVIERE DES) A PONT VIAU | 236 |
| 020A039 | SAINT-LOUIS (LAC) A POINTE-CLAIRE | 233 |
| 020A040 | SAINT-LAURENT (FLEUVE) A LACHINE | 233 |
| 020A041 | SAINT-LAURENT (FLEUVE) A LA PRAIRIE | 233 |
| 020A042 | SAINT-LAURENT (FLEUVE) AU PONT CHAMPLAIN | 233 |
| 020A043 | SAINT-LAURENT (FLEUVE) EN AMONT DE L'ECLUSE A COTE-SAINTE-CATHERINE | 233 |
| 020A044 | SAINT-LAURENT (FLEUVE) EN AMONT DE L'ECLUSE A SAINT-LAMBERT | 233 |
| 020A045 | SAINT-LAURENT (FLEUVE) EN AVAL DE L'ECLUSE A SAINT-LAMBERT | 233 |
| 020A046 | SAINT-LAURENT (FLEUVE) A MONTREAL (JETEE NO. 1) | 233 |
| 020A047 | SAINT-LAURENT (FLEUVE) AU QUAI DE LA RUE FRONTENAC (MONTREAL) | 233 |
| 020A048 | SAINT-LAURENT (FLEUVE) A LONGUE-POINTE | 233 |
| 020A049 | SAINT-LAURENT (FLEUVE) A POINTE-AUX-TREMBLES | 234 |
| 020A050 | SAINT-LAURENT (FLEUVE) A VARENNES | 234 |
| 020A051 | CHATEAUGUAY (RIVIERE) A HUNTINGDON | 245 |
| 020A052 | CHATEAUGUAY (RIVIERE) A ORMSTOWN | 245 |
| 020A053 | CHATEAUGUAY (RIVIERE) A SAINTE-MARTINE | 245 |
| 020A054 | CHATEAUGUAY (RIVIERE) EN AMONT DE LA ROUTE NO. 132 | 245 |
| 020A055 | NORTON (RUISSEAU) EN AVAL DU BARRAGE DE SAINTE-CLOTHILDE | 245 |
| 020A056 | NORTON (RUISSEAU) PRES DU BARRAGE DE SAINTE-CLOTHILDE | 245 |
| 020A057 | ANGLAIS (RIVIERE DES) A RIVERFIELD | 245 |
| 020A058 | ANGLAIS (RIVIERE DES) A AUBREY | 245 |
| 020A059 | ANGLAIS (RIVIERE DES) A HOWICK | 245 |
| 020A060 | OUTARDES EST (RIVIERE AUX) PRES DE ANDERSONS CORNERS | 245 |
| 020A061 | OUTARDES EST (RIVIERE AUX) PRES DE LA RIVIERE AUX OUTARDES | 245 |
| 020A062 | TROUT (RIVIERE) A KELVINGROVE | 245 |
| 020A063 | NINCHINBROOK (RIVIERE) A ATHELSTAN | 245 |
| 020A064 | MILLE ILES (RIVIERE DES) PRES DE L'ILE SAINT-JOSEPH | 237 |
| 020A065 | MILLE ILES (RIVIERE DES) A SAINTE-ROSE | 237 |
| 020A066 | MILLE ILES (RIVIERE DES) A ROSEMERE | 237 |
| 020A067 | MILLE ILES (RIVIERE DES) A LAVAL | 237 |
| 020A068 | PRAIRIES (RIVIERE DES) AU LAC DES DEUX MONTAGNES (CHENAL SUD) | 236 |
| 020A069 | PRAIRIES (RIVIERE DES) A SAINTE-GENEVIEVE-DE-PIERREFONDS | 236 |
| 020A070 | PRAIRIES (RIVIERE DES) A ILE BIZARD (CHENAL SUD) | 236 |
| 020A071 | PRAIRIES (RIVIERE DES) PRES DE BORDEAUX | 236 |
| 020A072 | PRAIRIES (RIVIERE DES) A LA CENTRALE DES PRAIRIES | 236 |
| 020A073 | PRAIRIES (RIVIERE DES) PRES DE MONTREAL-NORD | 236 |
| 020A074 | PRAIRIES (RIVIERE DES) ROUTE 25A MONTREAL-NORD | 236 |
| 020A075 | PRAIRIES (RIVIERE DES) A SAINT-VINCENT DE PAUL | 236 |
| 020A076 | PRAIRIES (RIVIERE DES) A L'ILE MANEU | 236 |
| 020A077 | PRAIRIES (RIVIERE DES) A BOUT-DE-L'ILE | 236 |
| 020A078 | BELLE RIVIERE (LA) PRES DE LA RIVIERE DU CHENE | 244 |
| 020A079 | PETITE RIVIERE (LA) PRES DE LA RIVIERE DU CHENE | 244 |
| 020A080 | CHENE (RIVIERE DU) A LA FRESNIERE | 244 |
| 020A081 | CHENE (RIVIERE DU) PRES DE L'EMBOUCHURE | 244 |
| 020A082 | MASCOUCHE (RIVIERE) EN AVAL DE LA RIVIERE SAINT-PIERRE | 245 |
| 020A083 | MASCOUCHE (RIVIERE) PRES DE LA RIVIERE SAINT-PIERRE | 245 |
| 020A084 | DEUX MONTAGNES (LAC DES) A DEUX MONTAGNES | 235 |
| 020A085 | NORTON (RUISSEAU) AU BARRAGE A SAINT-CLOTHILDE | 245 |
| 020A086 | PRAIRIES (RIVIERE DES) AU LAC DES DEUX MONTAGNES (CHENAL NORD) | 236 |
| 020A087 | CHATEAUGUAY (RIVIERE) PRES DE ATHELSTAN | 245 |
| 020A088 | MILLE-ILES (RIVIERE DES) AU BARRAGE DE TERREBONNE | 237 |
| 020A089 | ETANG MASSON A TERREBONNE | 244 |
| 020A090 | QUINCHIEN (RIVIERE) A DORION | 244 |
| 020A091 | RAQUETTE (RIVIERE A LA) | 244 |
| 020A092 | CHENE (RIVIERE DU) | 244 |
| 020B001 | L'ASSOMPTION (RIVIERE) A SAINT-COME | 246 |
| 020B002 | L'ASSOMPTION (RIVIERE) A JOLIETTE NO.1 | 246 |
| 020B003 | OUAREAU (RIVIERE) A RAWDON | 246 |
| 020B004 | L'ASSOMPTION (RIVIERE) A CHARLEMAGNE | 246 |
| 020B006 | L'ASSOMPTION (RIVIERE) A L'ASSOMPTION | 246 |
| 020B007 | L'ASSOMPTION (RIVIERE) A JOLIETTE NO.2 | 246 |
| 020B008 | L'ASSOMPTION (RIVIERE) A JOLIETTE | 246 |
| 020B009 | SAINT-LAURENT (FLEUVE) A REPENTIGNY | 234 |
| 020B010 | SAINT-LAURENT (FLEUVE) A LAVALTRIE | 234 |
| 020B011 | SAINT-LAURENT (FLEUVE) A LANORAIE | 234 |
| 020B012 | ACHIGAN (RIVIERE DE L') ECHELLE NO.1 | 247 |
| 020B013 | ACHIGAN (RIVIERE DE L') ECHELLE NO.2 | 247 |
| 020B014 | ACHIGAN (RIVIERE DE L') ECHELLE NO.3 | 247 |
| 020B015 | OUAREAU (RIVIERE) A LA SORTIE DU LAC BLANC | 246 |
| 020B016 | OUAREAU (RIVIERE) A LA CENTRALE DE RAWDON | 246 |
| 020B017 | OUAREAU (RIVIERE) AUX CHUTES DARWIN | 246 |
| 020B018 | ACHIGAN (LAC DE L') | 247 |
| 020B019 | OUAREAU (LAC) | 246 |
| 020B020 | ILES (LAC DES) A ENTRELACS | 246 |
| 020B021 | CLOUTIER (LAC) | 246 |
| 020B022 | FRANCAIS (LAC DES) | 247 |
| 020B023 | SAUDIER (LAC) | 246 |
| 020B024 | VERT (LAC) | 246 |
| 020B025 | VASE (LAC DE LA) | 246 |
| 020B026 | NOIR (LAC) | 246 |
| 020B027 | CLEF (LAC LA) | 246 |
| 020B028 | ARCHAMBAULT (LAC) | 246 |
| 020B029 | CHERTSEY (LAC) | 246 |
| 020B030 | GOUR (LAC) | 246 |
| 020B031 | BISSONETTE (LAC) | 246 |
| 020B032 | NOIRE (RIVIERE) A SAINTE EMELIE DE L'ENERGIE | 246 |
| 020B033 | SAINT-ESPRIT (RIVIERE) PRES DE L'EPIPHANIE | 247 |
| 020B034 | ROUGE (RIVIERE) | 246 |
| 020B035 | BEAUPORT (RIVIERE) | 247 |
| 020B036 | ABERCROMBY (RIVIERE) | 247 |
| 020B037 | ACHIGAN (RIVIERE DE L') A L'EPIPHANIE | 247 |
| 020B038 | SAINT-JOSEPH (RIVIERE) | 247 |
| 020C001 | LOUP (RIVIERE DU) PRES DE SAINT-PAULIN | 253 |
| 020C002 | MASKINONGE (RIVIERE) PRES DE SAINTE-URSULE | 249 |
| 020C003 | SAINTE-PIERRE (LAC) A LOUISEVILLE | 234 |
| 020C004 | LOUP (RIVIERE DU) EN AVAL DU RUISSEAU CABUFEL | 253 |
| 020C005 | LOUP (RIVIERE DU) A LOUISEVILLE | 254 |
| 020C006 | MASKINONGE (RIVIERE) AU BARRAGE DE SAINT-DIDALE | 248 |
| 020C007 | MASKINONGE (LAC) A SAINT GABRIEL DE BRANDON | 248 |
| 020C008 | CORBEAU (LAC DU) | 248 |
| 020C009 | SACACOMIE (LAC) | 254 |
| 020C010 | SACACOMIE (RIVIERE) EN AVAL DU LAC SACACOMIE | 254 |
| 020C011 | SACACOMIE (DECHARGE DU LAC) EN AMONT DU LAC ROUGE | 254 |
| 020C012 | PINE ROUGES (LAC DES) | 254 |
| 020C013 | PETIT LAC GARROT | 254 |
| 020C014 | YAMACHICHE (RIVIERE) EN AMONT DE LA ROUTE NO. 132 | 254 |
| 020C015 | LONG (PETIT LAC) | 254 |
| 020C016 | SAINT-PIERRE (LAC) AU CURB NO. 2 | 234 |
| 020D001 | NICOLET SUD-OUEST (RIVIERE) PRES D'ASBESTOS | 254 |
| 020D002 | SAINT-LAURENT (FLEUVE) A PORT-SAINT-FRANCOIS | 234 |
| 020D003 | NICOLET (RIVIERE) EN AVAL DE LA RIVIERE BULSTRODE | 254 |
| 020D004 | NICOLET SUD-OUEST (RIVIERE) A LA VISITATION | 254 |
| 020D005 | NICOLET (RIVIERE) | 254 |
| 020D006 | NICOLET (RIVIERE) A SAINT-ALBERT | 254 |
| 020D007 | NICOLET (RIVIERE) A NOTRE-DAME-DENAH | 254 |
| 020D008 | TROIS LACS (LES) | 254 |
| 020D009 | BULSTRODE (RIVIERE) A SAINT-VALERE-2 | 254 |
| 020D010 | BULSTRODE (RIVIERE) A SAINT-VALERE-1 | 254 |
| 020D011 | BULSTRODE (RIVIERE) EN AMONT DE LA ROUTE NO. 116 | 254 |
| 020D012 | BULSTRODE (RIVIERE) A SAINT-VALERE-3 | 254 |
| 020D013 | NOIRE (RIVIERE) PRES DE LA RIVIERE BULSTRODE-1 | 254 |
| 020D014 | NOIRE (RIVIERE) PRES DE LA RIVIERE BULSTRODE-2 | 254 |
| 020D015 | NICOLET (RIVIERE) A LA SORTIE DU LAC NICOLET | 254 |

| STA. NO. | NAME | PAGE |
|---|---|---|
| **02** | | |
| 020D016 | PINS (RIVIERE DES) A WARWICK | 254 |
| 020D017 | DANVILLE (RIVIERE) EN AMONT DE LA ROUTE NO. 116 | 254 |
| 020D018 | SAULTS (RIVIERE DES) PRES DE LA RIVIERE NICOLET SUD-OUEST | 254 |
| 020D019 | PATATE (RUISSEAU A) PRES DE LA RIVIERE NICOLET SUD-OUEST | 254 |
| 020E001 | SAINT-FRANCOIS (RIVIERE) EN AVAL DU BARRAGE ALLARD | 250 |
| 020E003 | SAINT-FRANCOIS (RIVIERE) PRES DE BISHOPTON | 250 |
| 020E004 | SAINT-FRANCOIS (RIVIERE) A ASCOT | 250 |
| 020E005 | SAINT-FRANCOIS (RIVIERE) A SHERBROOKE | 250 |
| 020E006 | MAGOG (RIVIERE) A LA CENTRALE DE SHERBROOKE | 253 |
| 020E007 | SAINT-FRANCOIS (RIVIERE) A LA CENTRALE DE WESTBURY | 250 |
| 020E008 | MAGOG (RIVIERE) A LA CENTRALE DE MAGOG | 252 |
| 020E009 | COATICOOK (RIVIERE) EN AMONT DE LA CENTRALE DE COATICOOK | 252 |
| 020E010 | COATICOOK (RIVIERE) PRES DE NORTH-COATICOOK | 252 |
| 020E011 | NIGER (RIVIERE) A LA CENTRALE DE MASSAWAPPI | 252 |
| 020E012 | MEMPHREMAGOG (LAC) A MAGOG | 253 |
| 020E013 | EATON (RIVIERE) PRES DE LA RIVIERE SAINT-FRANCOIS | 251 |
| 020E014 | MAGOG (RIVIERE) A L'USINE DOMINION TEXTILES | 252 |
| 020E015 | LOVERING (LAC) | 253 |
| 020E016 | SAUMON (RIVIERE AU) PRES DE LA RIVIERE SAINT-FRANCOIS | 251 |
| 020E017 | SAINT-FRANCOIS (RIVIERE) A LA CENTRALE DE WEEDON | 250 |
| 020E018 | HALL (RIVIERE) PRES D'EAST HEREFORD | 273 |
| 020E019 | MASSAWAPPI (RIVIERE) EN AVAL DU LAC MASSAWAPPI | 252 |
| 020E020 | COATICOOK (RIVIERE) EN AMONT DE LA CENTRALE D'EUSTIS | 252 |
| 020E021 | ASCOT (RUVUERE) EN AMONT DU RUISSEAU HASELTINE | 252 |
| 020E022 | COATICOOK (RIVIERE) A WATERVILLE | 252 |
| 020E023 | MOE (RIVIERE) PRES DE LA RIVIERE ASCOT | 252 |
| 020E024 | SAINT-FRANCOIS (RIVIERE) AU RESERVOIR SAINT-FRANCOIS | 250 |
| 020E025 | SAINT-FRANCOIS (RIVIERE) AU RESERVOIR AYLMER | 250 |
| 020E026 | EATON (RIVIERE, PRES DE LA RIVIERE SAINT-FRANCOIS-1 | 251 |
| 020E027 | EATON (RIVIERE) PRES DE LA RIVIERE SAINT-FRANCOIS-3 | 251 |
| 020E028 | ASCOT (RIVIERE) EN AMONT DE LA RIVIERE MOE | 252 |
| 020E029 | SAINT-FRANCOIS (RIVIERE) A DISRAELI | 250 |
| 020E030 | SAINT-FRANCOIS (RIVIERE) PRES DE BISHOPTON | 250 |
| 020E031 | BLUETS (RIVIERE AUX) A LA ROUTE NO. 108 | 251 |
| 020E032 | SAUMON (RIVIERE AU) EN AMONT DU RUISSEAU HOFFAT | 251 |
| 020E033 | EATON (RIVIERE) A SAWYERVILLE | 251 |
| 020E034 | EATON (RIVIERE) EN AMONT DE LA RIVIERE CLIFTON | 251 |
| 020E035 | EATON (RIVIERE) EN AMONT DE LA RIVIERE EATON NORD | 251 |
| 020E036 | EATON NORD (RIVIERE) PRES DE LA RIVIERE EATON | 252 |
| 020E037 | EATON NORD (RIVIERE) EN AMONT DU RUISSEAU AU PIN-1 | 251 |
| 020E038 | EATON NORD (RIVIERE) EN AMONT DU RUISSEAU AU PIN-2 | 251 |
| 020E039 | MOE (RIVIERE) | 252 |
| 020E040 | COATICOOK (RIVIERE) EN AMONT DU PONT A WATERVILLE | 252 |
| 020E041 | ASCOT (RIVIERE) A MARTINVILLE | 252 |
| 020E042 | ASCOT (RIVIERE) PRES DU RUISSEAU HASELTINE | 252 |
| 020E043 | MASSAWIPPI (RIVIERE) PRES DE LA RIVIERE SAINT-FRANCOIS | 252 |
| 020E044 | MASSAWIPPI (RIVIERE) AU RESERVOIR MASSAWIPPI | 252 |
| 020E045 | MASSAWIPPI (LAC) A NORTH HATLEY | 252 |
| 020E047 | PETIT LAC (LAC) | 251 |
| 020E048 | COULOMBE (LAC) | 251 |
| 020E049 | STACEY (RUISSEAU) PRES DE LA RIVIERE SAINT-FRANCOIS | 252 |
| 020E050 | BIRCHTON (RUISSEAU) PRES DE LA RIVIERE EATON | 252 |
| 020E051 | CLIFTON (RIVIERE) PRES DE LA RIVIERE EATON | 251 |
| 020E052 | LYSTEN (LAC) | 252 |
| 020E053 | ELGIN (LAC) | 251 |
| 020E054 | TOMIFOBIA (RIVIERE) A BOYNTON | 252 |
| 020E055 | CARIBOU (LAC DU) | 251 |
| 020E056 | NICK (LAC) | 253 |
| 020E057 | PEASLEY (ETANG) | 253 |
| 020E058 | GILBERT (LAC) | 253 |
| 020E059 | MAGOG (RIVIERE) A LA CENTRALE DE ROCK-FOREST | 252 |
| 020E060 | MAGOG (RIVIERE) A MAGOG | 252 |
| 020E061 | CANARD (RIVIERE AU) PRES DE WEEDON | 251 |
| 020E062 | SAINT-FRANCOIS (RIVIERE) EN AVAL DE LA CENTRALE WEEDON | 250 |
| 020E063 | ORFORD (LAC) | 248 |
| 020E064 | BONNE ALLEE (LAC) | 248 |
| 020E065 | COATICOOK (RIVIERE) EN AVAL DU BARRAGE A WATERVILLE | 252 |
| 020E901 | BLACK RIVER A COVENTRY VT (U.S.G.S. - 0721614) | 253 |
| 020E902 | CLYDE A NEWPORT VT (U.S.G.S. - 04296500) | 253 |
| 020E903 | MEMPHREMAGOG (LAC) A NEWPORT-VERMONT (USGS 04295500) | 253 |
| 020F001 | SAINT-FRANCOIS (RIVIERE) A RICHMOND-1 | 250 |
| 020F002 | SAINT-FRANCOIS (RIVIERE) A LA CENTRALE DE HEMMING-FALLS | 251 |
| 020F003 | SAUMON (RIVIERE AU) PRES DE LA RIVIERE SAINT-FRANCOIS | 253 |
| 020F004 | SAINT-FRANCOIS (RIVIERE) A WINDSOR | 250 |
| 020F006 | WATOPEKA (RIVIERE) PRES DE LA RIVIERE SAINT-FRANCOIS | 253 |
| 020F008 | WATOPEKA (RIVIERE) AU RESERVOIR DE WINDSOR | 253 |
| 020F009 | SAINT-FRANCOIS (RIVIERE) A BROMPTONVILLE | 250 |
| 020F010 | SAINT-FRANCOIS (RIVIERE) AU BARRAGE LAROCQUE | 250 |
| 020F011 | SAINT-FRANCOIS (RIVIERE) A RICHMOND-2 | 251 |
| 020F012 | SAINT-FRANCOIS (RIVIERE) EN AVAL DU RESERVOIR AYLMER-1 | 250 |
| 020F013 | SAINT-FRANCOIS (RIVIERE) EN AVAL DU RESERVOIR AYLMER-2 | 250 |
| 020F014 | SAINT-FRANCOIS (RIVIERE) A DRUMMONDVILLE | 251 |
| 020F015 | BROMPTON (LAC) | 253 |
| 020F016 | WINDSOR (LAC) | 253 |
| 020F017 | DUDSWELL (LAC) | 251 |
| 020F018 | SAINT-FRANCOIS (PETIT LAC) | 252 |
| 020F019 | SAINT-FRANCOIS (RIVIERE) A LA CENTRALE DE DRUMMONDVILLE | 251 |
| 020F020 | SAINT-GERMAIN (RIVIERE) A DRUMMONDVILLE | 253 |
| 020F021 | CLEF (RUISSEAU DE LA) PRES DE LA RIVIERE SAINT-FRANCOIS-1 | 253 |
| 020F022 | BOWKER (LAC) | 253 |
| 020F023 | STUKELY (LAC) | 253 |
| 020F024 | FRASER (LAC) | 253 |
| 020F025 | BROMPTON (PETIT LAC) | 253 |
| 020F026 | LA ROUCHE (LAC) | 253 |
| 020F027 | STOKE (RIVIERE) A STOKE | 253 |
| 020F028 | CLEF (RUISSEAU DE LA) PRES DE LA RIVIERE SAINT-FRANCOIS-2 | 253 |
| 020G001 | YAMASKA (RIVIERE) EN AVAL DU LAC BROME | 248 |
| 020G002 | YAMASKA (RIVIERE) A FARNHAM | 248 |
| 020G003 | YAMASKA NORD (RIVIERE) A GRANBY-1 | 249 |
| 020G005 | YAMASKA (RIVIERE) | 248 |
| 020G006 | YAMASKA NORD (RIVIERE) A SAINT-ALPHONSE | 249 |
| 020G007 | YAMASKA NORD (RIVIERE) A VAL-SHEFFORD | 249 |
| 020G008 | YAMASKA NORD (RIVIERE) A GRANBY-2 | 249 |
| 020G009 | YAMASKA NORD (RIVIERE) AU RESERVOIR CHOINIERE | 249 |
| 020G010 | YAMASKA (RIVIERE) EN AVAL DU BARRAGE A SAINT-HYACINTHE | 249 |
| 020G011 | YAMASKA NORD (RIVIERE) PRES DE WARDEN | 249 |
| 020G012 | YAMASKA NORD (RIVIERE) EN AMONT DU LAC WATERLOO | 249 |
| 020G013 | YAMASKA SUD-EST (RIVIERE) A COWANSVILLE ROUTE NO. 104 | 249 |
| 020G014 | YAMASKA SUD-EST (RIVIERE) A COWANSVILLE ROUTE NO. 202 | 249 |
| 020G015 | YAMASKA SUD-OUEST (RIVIERE) AU PONT-ROUTE NO. 104 | 249 |
| 020G016 | YAMASKA SUD-OUEST (RIVIERE) AU PONT-ROUTE A HONORERVILLE | 249 |
| 020G017 | NOIRE (RIVIERE) EN AVAL DU RUISSEAU BRANDY | 249 |
| 020G018 | NOIRE (RIVIERE) EN AMONT DE LA ROUTE NO. 116 | 249 |
| 020G019 | NOIRE (RIVIERE) PRES DE LA RIVIERE YAMASKA | 249 |
| 020G020 | DELORME (RIVIERE) PRES DE LA RIVIERE YAMASKA | 250 |
| 020G021 | BROME (LAC) A KNOWLTON | 248 |
| 020G022 | BROME (LAC)(NOORE) | 248 |
| 020G023 | BROME (LAC)(CHARBONNEAU) | 248 |
| 020G024 | BROME (LAC) AU BARRAGE | 248 |
| 020G025 | BROMONT (LAC) | 249 |
| 020G026 | DAVID (RIVIERE) A SAINT-DAVID | 250 |
| 020G027 | WATERLOO (LAC) A WATERLOO-1 | 249 |
| 020G028 | RENNE (RIVIERE LE) A ACTONVALE | 250 |
| 020G029 | ROXTON (ETANG) | 250 |
| 020G030 | SHEFFORD A 3,9 KM DE LA YAMASKA NORD | 249 |
| 020G031 | FOSTER A 1,6 KM EN AMONT DU LAC BROME | 249 |
| 020G032 | JAUNE (RIVIERE) PRES DE LA RIVIERE NOIRE-1 | 250 |
| 020G033 | JAUNE (RIVIERE) PRES DE LA RIVIERE NOIRE-2 | 250 |
| 020G034 | JAUNE (RIVIERE) | 250 |
| 020G035 | SAINT-LOUIS (RIVIERE) PRES DE LA RIVIERE YAMASKA | 250 |
| 020G036 | SALVAIL (RIVIERE) PRES DE LA RIVIERE YAMASKA | 250 |
| 020G037 | RUNNETS (RUISSEAU) PRES DE LA RIVIERE NOIRE | 249 |
| 020G038 | WATERLOO (LAC) A WATERLOO | 249 |
| 020G039 | YAMASKA SUD-EST (RIVIERE) PRES DE SON EMBOUCHURE | 249 |
| 020G040 | YAMASKA SUD-EST (RIVIERE) A COWANSVILLE | 249 |
| 020N001 | CHAMPLAIN (LAC) A PHILIPSBURG | 248 |
| 020N004 | ARGENT (LAC D') A EASTMAIN | 248 |
| 020N005 | TROUSERS (LAC) | 248 |
| 020N006 | MISSISQUOI-NORD (RIVIERE) A LA SORTIE DU LAC D'ARGENT | 248 |
| 020N007 | BROCHETS (RIVIERE AUX) A BEDFORD | 248 |
| 020N008 | BROCHETS (RIVIERE AUX) EN AVAL | 248 |
| 020J001 | RICHELIEU (RIVIERE) A SAINT-JEAN | 247 |
| 020J002 | RICHELIEU (RIVIERE) A LA SORTIE DU LAC CHAMPLAIN | 247 |
| 020J003 | RICHELIEU (RIVIERE) PRES DE SAINT-OURS | 247 |
| 020J004 | RICHELIEU (RIVIERE) A SAINT-BLAISE | 247 |
| 020J005 | RICHELIEU (RIVIERE) A L'ILE-AUX-NOIX | 247 |
| 020J006 | RICHELIEU (RIVIERE) A CANTIC | 247 |
| 020J007 | RICHELIEU (RIVIERE) AUX RAPIDES FRYERS | 247 |
| 020J008 | RICHELIEU (RIVIERE) A BELOEIL (EN AMONT) | 247 |
| 020J009 | RICHELIEU (RIVIERE) A BELOEIL (EN AVAL) | 247 |
| 020J010 | RICHELIEU (RIVIERE) A LA TETE DES RAPIDES DE SAINT-JEAN | 247 |
| 020J011 | RICHELIEU (RIVIERE) A LA SORTIE DE L'EGOUT DE SAINT-JEAN | 247 |
| 020J012 | RICHELIEU (RIVIERE) EN AMONT DU BARRAGE FRYERS | 247 |
| 020J013 | RICHELIEU (RIVIERE) EN AVAL DU BARRAGE FRYERS | 247 |
| 020J014 | RICHELIEU (RIVIERE) A SABREVOIS | 247 |
| 020J015 | RICHELIEU (RIVIERE) AU PONT DE L'AUTOROUTE DES CANTONS DE L'EST | 247 |
| 020J016 | RICHELIEU (RIVIERE) A LA MARINA DE SAINT-JEAN | 247 |
| 020J017 | SAINT-LAURENT (FLEUVE) AUX GREVES (LES) | 230 |
| 020J020 | SAINT-LAURENT (FLEUVE) A VERCHERES | 234 |
| 020J021 | SAINT-LAURENT (FLEUVE) A CONTRECOEUR | 234 |
| 020J022 | SAINT-LAURENT (FLEUVE) A SOREL | 234 |
| 020J023 | HURONS (RIVIERE DES) EN AVAL DU RUISSEAU SAINT-LOUIS-1 | 248 |
| 020J024 | HURONS (RIVIERE DES) EN AVAL DU RUISSEAU SAINT-LOUIS-2 | 248 |
| 020J025 | L'ACADIE (RIVIERE) PRES DE L'ACADIE | 248 |
| 020J026 | L'ACADIE (RIVIERE) PRES DE L'AUTOROUTE NO. 10 | 248 |
| 02PA001 | BATISCAN (RIVIERE) PRES DE LA RIVIERE DES ENVIES | 257 |
| 02PA002 | PIERRE (RIVIERE A) PRES DE RIVIERE A PIERRE | 257 |
| 02PA003 | BATISCAN (RIVIERE) A LA CENTRALE DE SAINT-NARCISSE | 257 |
| 02PA004 | SAINT-LAURENT (FLEUVE) A CHAMPLAIN | 234 |
| 02PA005 | SAINT-LAURENT (FLEUVE) A BATISCAN | 234 |
| 02PA006 | BATISCAN (RIVIERE) EN AMONT DE LA RIVIERE A PIERRE | 257 |
| 02PA007 | BATISCAN (RIVIERE) EN AVAL DE LA RIVIERE DES ENVIES | 257 |
| 02PA008 | ENVIES (RIVIERE DES) PRES DE LA RIVIERE BATISCAN | 257 |
| 02PA009 | SABLES (LAC AUX) | 257 |

| STA. NO. | NAME | PAGE |
|---|---|---|
| **02** | | |
| 02PB001 | SAINTE-ANNE (RIVIERE) PRES DE SAINT-CASIMIR | 258 |
| 02PB002 | SAINTE-ANNE (RIVIERE) A LA CENTRALE DE SAINT-ALBAN | 258 |
| 02PB003 | SAINTE-ANNE (RIVIERE) EN AMONT DU BRAS DU NORD NO. 1 | 257 |
| 02PB004 | SAINTE-ANNE (RIVIERE) (BRAS DU NORD DE LA) | 258 |
| 02PB005 | SAINTE-ANNE (RIVIERE) EN AMONT DU BRAS DU NORD NO. 2 | 257 |
| 02PB006 | SAINTE-ANNE (RIVIERE) (BRAS DU NORD DE LA) EN AMONT | 258 |
| 02PB007 | SAINTE-ANNE (RIVIERE) EN AVAL DE LA RIVIERE VERTE | 257 |
| 02PB008 | SAINTE-ANNE (RIVIERE) PRES DE SAINT-RAYMOND-1 | 257 |
| 02PB009 | SAINTE-ANNE (RIVIERE) PRES DE SAINT-RAYMOND | 258 |
| 02PB010 | SAINTE-ANNE (RIVIERE) PRES DE SAINT-RAYMOND | 257 |
| 02PB011 | SAINTE-ANNE (RIVIERE) PRES DE SAINT-RAYMOND | 257 |
| 02PB012 | SAINTE-ANNE (RIVIERE) EN AMONT DU BRAS DU NORD NO. 3 | 257 |
| 02PB013 | SAINTE-ANNE (RIVIERE) EN AMONT DU BRAS DU NORD NO. 4 | 257 |
| 02PB014 | SAINTE-ANNE (RIVIERE) EN AMONT DU BRAS DU NORD NO. 5 | 257 |
| 02PB015 | SAINTE-ANNE (RIVIERE) (BRAS DU NORD DE LA) PRES DE SAINT-RAYMOND | 258 |
| 02PB016 | SAINTE-ANNE(RIVIERE)(BRAS DU NORD DE LA) PRES DE LA RIVIERE STE-ANNE 1 | 258 |
| 02PB017 | SAINTE-ANNE (RIVIERE) EN AMONT DU BRAS DU NORD NO. 6 | 257 |
| 02PB018 | SAINTE-ANNE (RIVIERE) EN AMONT DU BRAS DU NORD NO. 7 | 258 |
| 02PB019 | SAINTE-ANNE (RIVIERE) A CHUTE-PANET-1 | 258 |
| 02PB020 | SAINTE-ANNE (RIVIERE) A CHUTE-PANET-2 | 258 |
| 02PB021 | SAINTE-ANNE (RIVIERE) A CHUTE-PANET-3 | 258 |
| 02PB022 | SAINTE-ANNE (RIVIERE) A LA CENTRALE DE SAINTE-CHRISTINE | 258 |
| 02PB023 | SAINTE-ANNE(RIVIERE)(BRAS DU NORD DE LA) PRES DE LA RIVIERE STE-ANNE-2 | 258 |
| 02PB024 | TALAYARDE (RIVIERE) | 258 |
| 02PB025 | NEILSON (RIVIERE) A LA SORTIE DU LAC NEILSON | 258 |
| 02PB026 | TOURILLI (RIVIERE) A LA SORTIE DU LAC CHARLOT | 258 |
| 02PB027 | CHARLOT (LAC) | 258 |
| 02PB028 | SAINTE-ANNE (LAC) | 257 |
| 02PB029 | MARTEL (LAC) | 258 |
| 02PB030 | GREGORY (LAC) | 258 |
| 02PB031 | SOIXANTE ARPENTS (LAC DES) | 258 |
| 02PB032 | DRUCILLA (LAC) | 258 |
| 02PB033 | NOIRE (RIVIERE) PRES DU LAC LONG | 258 |
| 02PB034 | NOIRE (RIVIERE) PRES DE LA RIVIERE SAINTE-ANNE | 258 |
| 02PB035 | CHAREST (RIVIERE) | 259 |
| 02PB036 | BLANC (LAC) | 258 |
| 02PB037 | SAINTE-ANNE (RIVIERE) A LA PERADE-1 | 258 |
| 02PB038 | SAINTE-ANNE (RIVIERE) A LA PERADE-2 | 258 |
| 02PC001 | JACQUES-CARTIER (RIVIERE) A DONNACONA | 259 |
| 02PC002 | JACQUES-CARTIER (RIVIERE) PRES DE SAINT-GABRIEL | 259 |
| 02PC004 | JACQUES-CARTIER (RIVIERE) AU RESERVOIR JACQUES-CARTIER | 259 |
| 02PC005 | SAINT-LAURENT (FLEUVE) A GRONDINES | 234 |
| 02PC006 | SAINT-LAURENT (FLEUVE) A PORTNEUF | 234 |
| 02PC007 | SAINT-LAURENT (FLEUVE) A NEUVILLE | 234 |
| 02PC008 | JACQUES-CARTIER (RIVIERE) A TEWKESBURY | 259 |
| 02PC009 | PORTNEUF (RIVIERE) PRES DE PORTNEUF | 259 |
| 02PC010 | PINS (RIVIERE AUX) PRES DE LA RIVIERE JACQUES-CARTIER | 259 |
| 02PC011 | PINS (RIVIERE AUX) AU RESERVOIR SAINT-JOSEPH | 259 |
| 02PC012 | PINS (RIVIERE AUX) PRES DE LA RIVIERE JACQUES-CARTIER | 259 |
| 02PC013 | VALOIS (LAC) | 259 |
| 02PC014 | CHAMPLAIN (LAC) | 259 |
| 02PC015 | TANTARE (LAC) | 259 |
| 02PC016 | POMMES (RIVIERE AUX) | 259 |
| 02PD001 | MONTMORENCY (RIVIERE) | 261 |
| 02PD002 | MONTMORENCY (RIVIERE) EN AVAL DU BARRAGE DES MARCHES NATURELLES | 261 |
| 02PD003 | SAINT-LAURENT (FLEUVE) A LA VILLE DE QUEBEC | 234 |
| 02PD004 | MONTMORENCY (RIVIERE) EN AMONT DE LA RIVIERE BLANCHE | 261 |
| 02PD005 | MONTMORENCY (RIVIERE) EN AVAL DU RUISSEAU DES BRULES | 261 |
| 02PD006 | NOIRE (RIVIERE) PRES DE LA RIVIERE MONTMORENCY | 261 |
| 02PD007 | SAINT-CHARLES (RIVIERE) AU RESERVOIR SAINT-CHARLES | 261 |
| 02PD008 | SAINT-CHARLES (RIVIERE) AU BARRAGE DE CHATEAU D'EAU | 261 |
| 02PD009 | SAINT-CHARLES (RIVIERE) A LORETTEVILLE | 261 |
| 02PD010 | SAINT-CHARLES (RIVIERE) EN AMONT DE LA RIVIERE LORETTE | 261 |
| 02PD011 | LORETTE (RIVIERE) A LES SAULES | 261 |
| 02PD012 | EAUX VOLEES (RUISSEAU DES) | 261 |
| 02PD013 | EAUX VOLEES (RUISSEAU DES) PRES DE LA RIVIERE MONTMORENCY | 262 |
| 02PD014 | AULNAIES OUEST (RUISSEAU DES) | 261 |
| 02PD015 | AULNAIES (RUISSEAU DES) PRES DU RUISSEAU DES EAUX VOLEES | 261 |
| 02PD016 | CAP-ROUGE (RIVIERE DU) | 259 |
| 02PD017 | LAFLAMME (LAC) A LA FORET DE MONTMORENCY | 261 |
| 02PD018 | LAFLAMME (RUISSEAU) A LA SORTIE DU LAC LAFLAMME | 261 |
| 02PE001 | SAINTE-ANNE DU NORD (RIVIERE) A LA CENTRALE DE SAINT-FERREOL | 262 |
| 02PE002 | CHENE (RIVIERE AUX) A SAINTE-ANNE-DE-BEAUPRE-OUEST | 262 |
| 02PE003 | SAINTE-ANNE DU NORD (RIVIERE) PRES DE SAINTE-ANNE-DE-BEAUPRE | 262 |
| 02PE004 | SAINTE-ANNE DU NORD (RIVIERE) AU RESERVOIR SAVANE | 262 |
| 02PE005 | SAULT A LA PUCE (RIVIERE DU) PRES DE CHATEAU-RICHER | 262 |
| 02PE006 | SAINT-LAURENT (FLEUVE) A SAINT-FRANCOIS (ILE D'ORLEANS) | 234 |
| 02PE007 | SAINT-LAURENT (FLEUVE) A SAINT-JOSEPH-DE-LA-RIVE | 234 |
| 02PE008 | GOUFFRE (RIVIERE DU) A SAINT-URBAIN | 262 |
| 02PE009 | GOUFFRE (RIVIERE DU) A BAIE-SAINT-PAUL | 262 |
| 02PE010 | RATS MUSQUES (RUISSEAU AUX) A L'EMBOUCHURE | 262 |
| 02PE011 | MINE (LAC A LA) | 262 |
| 02PE012 | REMY (RIVIERE) | 262 |
| 02PE013 | SAINT-MICHEL (BRAS) AU RESERVOIR BRULE | 262 |
| 02PE014 | DAUPHINE (RIVIERE) | 262 |
| 02PE015 | MARE (RUISSEAU DE LA) | 262 |
| 02PF001 | MALBAIE (RIVIERE) A CLERMONT | 262 |
| 02PF002 | MAILLOUX (RIVIERE) | 262 |
| 02PF003 | JACK (LAC A) | 262 |
| 02PG001 | LOUP (RIVIERE DU) A LA ROUTE NO. 232 | 268 |
| 02PG002 | OUELLE (RIVIERE) A LA ROUTE NO. 230 | 268 |
| 02PG003 | FOURCHUE (RIVIERE) AU BARRAGE NORIN | 268 |
| 02PG004 | LOUP (RIVIERE DU) A LA ROUTE NO. 289 | 268 |
| 02PG005 | LOUP (RIVIERE DU) A LA ROUTE NO. 289 | 268 |
| 02PG006 | LOUP (RIVIERE DU) A SAINT-JOSEPH-DE-KAMOURASKA | 268 |
| 02PG007 | LOUP (RIVIERE DU) EN AMONT DE LA RIVIERE FOURCHUE | 268 |
| 02PG008 | LOUP (RIVIERE DU) EN AVAL DE LA RIVIERE FOURCHUE | 268 |
| 02PG009 | FOURCHUE (RIVIERE) AU RESERVOIR NORIN | 268 |
| 02PG010 | LOUP (RIVIERE DU) EN AMONT DE LA ROUTE NO. 232 | 268 |
| 02PG011 | SAINT-LAURENT (FLEUVE) A RIVIERE-DU-LOUP | 234 |
| 02PG012 | SAINT-LAURENT (FLEUVE) A SAINT-JEAN-PORT-JOLI | 234 |
| 02PG013 | FOUQUETTE (RIVIERE) A L'AUTOROUTE NO. 20 | 268 |
| 02PG014 | LOUP (RIVIERE DU) EN AMONT DE LA ROUTE NO. 289 | 268 |
| 02PG015 | LOUP (RIVIERE DU) EN AMONT DE LA RIVIERE FOURCHUE | 268 |
| 02PG016 | LOUP (RIVIERE DU) EN AMONT DE LA RIVIERE FOURCHUE | 268 |
| 02PG017 | LOUP (RIVIERE DU) EN AVAL DE LA RIVIERE FOURCHUE | 268 |
| 02PG018 | OUELLE (RIVIERE) EN AMONT DE LA ROUTE NO. 230 | 268 |
| 02PG019 | OUELLE (RIVIERE) A SAINT-GABRIEL-DE-KAMOURASKA | 268 |
| 02PG020 | TROIS SAUMONS (LAC) | 268 |
| 02PG021 | TROIS SAUMONS (RIVIERE) EN AMONT DE LA RIVIERE TROIS SAUMONS EST | 267 |
| 02PH001 | SUD (RIVIERE DU) A ARTHURVILLE | 267 |
| 02PH002 | SUD (RIVIERE DU) EN AMONT DE BRAS SAINT-NICOLAS | 267 |
| 02PH003 | SAINT-NICOLAS (BRAS) PRES DE SON EMBOUCHURE | 267 |
| 02PH004 | ETCHEMIN (RIVIERE) A SAINT-HENRI-DE-LEVIS | 261 |
| 02PH005 | SUD (RIVIERE DU) CENTRALE DE SAINT-RAPHAEL | 267 |
| 02PH006 | SAINT-LAURENT (FLEUVE) A LAUZON | 234 |
| 02PH007 | SAINT-NICOLAS (BRAS) PRES DE SON EMBOUCHURE | 267 |
| 02PH008 | BOYER NORD (RIVIERE) PRES DE BLOUIN | 267 |
| 02PH009 | ETCHEMIN (RIVIERE) A SAINT-HENRI | 261 |
| 02PH010 | SUD (RIVIERE DU) A ARTHURVILLE | 267 |
| 02PH011 | ETCHEMIN (RIVIERE) A SAINT-HENRI | 261 |
| 02PJ001 | MEGANTIC (LAC) A MEGANTIC | 260 |
| 02PJ002 | CHAUDIERE (RIVIERE) EN AVAL DU RUISSEAU DROLET | 259 |
| 02PJ003 | CHAUDIERE (RIVIERE) A SAINT-JOSEPH-DE-BEAUCE | 260 |
| 02PJ004 | CHAUDIERE (RIVIERE) A SCOTT-JONCTION | 260 |
| 02PJ005 | CHAUDIERE (RIVIERE) A SAINT-LAMBERT-DE-LEVIS | 260 |
| 02PJ006 | CHAUDIERE (RIVIERE) A SAINTE-MARIE | 260 |
| 02PJ007 | BEAURIVAGE (RIVIERE) A SAINTE-ETIENNE | 261 |
| 02PJ008 | VEUILLEUX (RIVIERE) PRES DE LA RIVIERE FAMINE | 260 |
| 02PJ009 | CHAUDIERE (RIVIERE) AU BARRAGE STEARN | 259 |
| 02PJ010 | CHAUDIERE (RIVIERE) A LA CENTRALE DE MEGANTIC | 259 |
| 02PJ011 | CHAUDIERE (RIVIERE) A MEGANTIC | 259 |
| 02PJ012 | CHAUDIERE (RIVIERE) EN AVAL DU BARRAGE A MEGANTIC | 259 |
| 02PJ013 | CHAUDIERE (RIVIERE) EN AVAL DU RUISSEAU DROLET | 259 |
| 02PJ014 | CHAUDIERE (RIVIERE) EN AVAL DU BARRAGE SARTIGAN | 260 |
| 02PJ015 | CHAUDIERE (RIVIERE) AU RESERVOIR SARTIGAN | 259 |
| 02PJ016 | CHAUDIERE (RIVIERE) A SAINT-MARTIN | 259 |
| 02PJ017 | CHAUDIERE (RIVIERE) A SAINT-GEORGES | 260 |
| 02PJ018 | CHAUDIERE (RIVIERE) A BEAUCEVILLE | 260 |
| 02PJ019 | CHAUDIERE (RIVIERE) A BEAUCEVILLE | 260 |
| 02PJ020 | CHAUDIERE (RIVIERE) | 260 |
| 02PJ021 | CHAUDIERE (RIVIERE) A BEAUCEVILLE | 260 |
| 02PJ022 | CHAUDIERE (RIVIERE) A VALLEE-JONCTION | 260 |
| 02PJ023 | CHAUDIERE (RIVIERE) A SAINTE-MARIE | 260 |
| 02PJ024 | ARAIGNEES (LAC AUX) | 260 |
| 02PJ025 | VICTORIA (RIVIERE) | 260 |
| 02PJ026 | PLANTES (RIVIERE DES)-2 | 261 |
| 02PJ027 | LINIERE (RIVIERE) | 260 |
| 02PJ028 | LINIERE (RIVIERE) A SAINT-COME-2 | 260 |
| 02PJ029 | LINIERE (RIVIERE) A SAINT-COME-1 | 260 |
| 02PJ030 | FAMINE (RIVIERE) A SAINT-GEORGES | 260 |
| 02PJ031 | SAINT-VICTOR (RIVIERE) | 261 |
| 02PJ032 | TROIS MILLES (LAC) | 260 |
| 02PJ033 | TRUITE (RIVIERE A LA) | 260 |
| 02PJ034 | HENRI (BRAS D') | 261 |
| 02PJ035 | ABENAQUIS (RIVIERE DES) | 260 |
| 02PJ036 | WADEAU (RIVIERE) | 261 |
| 02PJ037 | PLANTES (RIVIERE DES)-1 | 261 |
| 02PJ038 | SAMSON (RIVIERE) EN AVAL DE LA RIVIERE DU BARRAGE | 260 |
| 02PJ039 | POZER (RIVIERE) | 260 |
| 02PJ040 | ARNOLD (RIVIERE) EN AMONT DE LA RIVIERE CLINTON | 260 |
| 02PK001 | SAINT-LAURENT (FLEUVE) A CAP-A-LA-ROCHE | 234 |
| 02PK002 | AUMEUSE (RIVIERE) | 259 |
| 02PK003 | BOURRET (RIVIERE) | 259 |
| 02PK004 | CHEVREUILS (RIVIERE AUX) EN AMON DE LA RIVIERE DU CHENE | 259 |
| 02PK005 | CHENE (PETIT RIVIERE DU) A SAINTE-CECILE-DE-LEVRARD | 259 |
| 02PK006 | GENTILLY (RIVIERE)-1 | 257 |
| 02PK007 | GENTILLY (RIVIERE)-2 | 257 |
| 02PL001 | BECANCOUR (RIVIERE) A LYSTER | 256 |
| 02PL002 | BECANCOUR (LAC) | 257 |
| 02PL003 | WILLIAM (LAC) | 256 |
| 02PL004 | BECANCOUR (RIVIERE) A LA SORTIE DU LAC JOSEPH | 256 |

| STA. NO. | NAME | PAGE |
|---|---|---|
| **02** | | |
| 02PL005 | BECANCOUR (RIVIERE) EN AMONT DE LA RIVIERE PALMER | 256 |
| 02PL006 | BECANCOUR (RIVIERE) A DAVELUVILLE | 256 |
| 02PL007 | BECANCOUR (RIVIERE) PRES DE SAINT-SYLVERE | 256 |
| 02PL008 | BECANCOUR (RIVIERE) A BECANCOUR | 257 |
| 02PL009 | BECANCOUR (RIVIERE) EN AVAL DU RUISSEAU SALABERRY | 256 |
| 02PL010 | BOURBON (RIVIERE) A PLESSISVILLE | 257 |
| 02PL011 | PALMER (RIVIERE) EN AMONT DE LA RIVIERE OSGOODE | 257 |
| 02PL012 | BULLARD (RUISSEAU) A SAINT-JEAN-DE-BREBEUF | 257 |
| 02PL013 | BULLARD (RUISSEAU) A MILLFIELD | 257 |
| 02QA001 | TROIS PISTOLES (RIVIERE DES)-1 | 268 |
| 02QA002 | RIMOUSKI (RIVIERE)-1 | 269 |
| 02QA003 | MITIS (RIVIERE) A LA CENTRALE DE PRICE | 270 |
| 02QA004 | MITIS (RIVIERE) AU RESERVOIR MITIS | 269 |
| 02QA005 | MISTIGOUGECHE (RIVIERE) AU RESERVOIR MISTIGOUGECHE | 270 |
| 02QA006 | MITIS (RIVIERE) EN AVAL DE LA RIVIERE MISTIGOUGECHE | 269 |
| 02QA007 | MITIS (RIVIERE) EN AMONT DE LA RIVIERE MISTIGOUGECHE | 269 |
| 02QA008 | MITIS (RIVIERE) EN AVAL DU BARRAGE MITIA | 269 |
| 02QA009 | MISTIGOUGECHE (RIVIERE) EN AVAL DU BARRAGE MISTIGOUGECHE | 270 |
| 02QA010 | RIMOUSKI (RIVIERE)-2 | 269 |
| 02QA011 | TROIS PISTOLES (RIVIERE DES)-2 | 268 |
| 02QA012 | SAINT-LAURENT (FLEUVE) A POINTE-AU-PERE | 234 |
| 02QA013 | MITIS (RIVIERE) PRES DE LA CENTRALE DE PRICE | 269 |
| 02QA014 | MITIS (RIVIERE) EN AVAL DE LA RIVIERE NEIGETTE | 269 |
| 02QA015 | MITIS (RIVIERE) EN AMONT DE LA RIVIERE ROUGE | 269 |
| 02QA016 | MITIS (RIVIERE) PRES DE LA RIVIERE MISTIGOUGECHE | 269 |
| 02QA017 | NEIGETTE (RIVIERE) | 270 |
| 02QA018 | NOIR (LAC) | 270 |
| 02QA019 | MASSE (LAC) | 270 |
| 02QA020 | DESCHENES (LAC) | 270 |
| 02QA021 | RIMOUSKI (RIVIERE)-3 | 269 |
| 02QA022 | POINTU (LAC) | 269 |
| 02QA023 | FERRE (LAC) | 269 |
| 02QA024 | FERRE (PETIT LAC) | 269 |
| 02QA025 | VINGT-QUATRE ARPENTS (LAC DES) | 269 |
| 02QA026 | BIC (RIVIERE DU) | 269 |
| 02QA027 | SAINT-MATHIEU (LAC) | 269 |
| 02QA028 | SAINT-MATHIEU (PETIT LAC) | 269 |
| 02QA029 | MALOBES (LAC) | 269 |
| 02QA030 | SAINT-HUBERT (LAC) | 268 |
| 02QA031 | RENOUF (RUISSEAU) A TROIS-PISTOLES-1 | 268 |
| 02QA032 | RENOUF (RUISSEAU) A TROIS-PISTOLES-2 | 268 |
| 02QA033 | TRIBUTAIRE DU SAINT-LAURENT PRES DE TROIS-PISTOLES | 268 |
| 02QA034 | SAINTE-ANNE (RIVIERE) A POINTE-AU-PERE | 269 |
| 02QA035 | ANGUILLE (LAC A L') | 269 |
| 02QB001 | MATANE (RIVIERE) PRES DE MATANE | 270 |
| 02QB002 | CAP CHAT (RIVIERE) | 271 |
| 02QB003 | BLANCHE (RIVIERE)-2 | 270 |
| 02QB004 | MATANE (RIVIERE) A MATANE | 270 |
| 02QB005 | BLANCHE (RIVIERE)-1 | 270 |
| 02QB006 | MATANE (PETIT RIVIERE) | 271 |
| 02QB007 | MATANE (RIVIERE) EN AMONT DE LA RIVIERE TAMAGODI | 270 |
| 02QB008 | MATANE (RIVIERE) AU RESERVOIR MATHIEU-D'AMOURS | 270 |
| 02QB009 | MATANE (LAC) | 270 |
| 02QB010 | TRUITE (ETANG A LA) | 270 |
| 02QB011 | CAP CHAT (RIVIERE) A CAP-CHAT | 271 |
| 02QB012 | MALCOLM (LAC) | 270 |
| 02QB013 | MICHAUD (LAC) | 270 |
| 02QB014 | ILES (LAC DES) | 270 |
| 02QB015 | GRAND CAPUCIN (RIVIERE DU) | 271 |
| 02QB016 | DUVIVIER (LAC) | 270 |
| 02QC001 | MADELEINE (RIVIERE) A RIVIERE-LA-MADELEINE | 271 |
| 02QC002 | MADELEINE (RIVIERE) PRES DE RIVIERE-LA-MADELEINE | 271 |
| 02QC003 | MONT-LOUIS (RIVIERE DE) | 271 |
| 02QC004 | MONT-LOUIS (RIVIERE DE) EN AVAL DE LA RIVIERE DE MONT-LOUIS-EST | 271 |
| 02QC005 | PIERRE (RIVIERE A) A LES MECHINS | 271 |
| 02QC006 | SAINTE-ANNE (RIVIERE) A SAINTE-ANNE-DES-MONTS | 271 |
| 02QC007 | SAINTE-ANNE (RIVIERE)-3 | 271 |
| 02QC008 | SAINTE-ANNE (RIVIERE)-2 | 271 |
| 02QC009 | SAINTE-ANNE (RIVIERE)-1 | 271 |
| 02QC010 | SAINTE-ANNE (RIVIERE) EN AMONT DE LA RIVIERE SAINTE-ANNE NORD-EST | 271 |
| 02QC011 | SAINTE-ANNE NORDD-EST (RIVIERE) | 271 |
| 02QC012 | SAINTE-ANNE (RIVIERE) A LA SORTIE DU LAC SAINTE-ANNE | 271 |
| 02QC013 | RENARD (PETIT RIVIERE AU) | 271 |
| 02QC014 | RENARD (PETITE RIVIERE AU) PRES DE L'EMBOUCHURE | 271 |
| 02QC015 | SAINT-LAURENT (FLEUVE) A SAINT-ANNE-DES-MONTS | 235 |
| 02QC016 | SAINT-LAURENT (FLEUVE) A RIVIERE-AU-RENARD | 235 |
| 02RB003 | MANOUANICHE (RIVIERE) AU RESERVOIR PIPMUACAN | 264 |
| 02RB004 | MANOUANE (RIVIERE) A LA SORTIE DU LAC DUHAMEL | 264 |
| 02RC001 | PERIBONCA (RIVIERE) A HONFLEUR | 264 |
| 02RC002 | PERIBONCA (RIVIERE) A LA CENTRALE DE CHUTE-A-LA-SAVANE | 264 |
| 02RC003 | PERIBONCA (RIVIERE) A LA CENTRALE DE LA PASSE DANGEREUSE | 264 |
| 02RC004 | BONNARD (RIVIERE) AU RESERVOIR MANOUANE | 264 |
| 02RC005 | PERIBONCA (RIVIERE) AU RESERVOIR DE LA PASSE DANGEREUSE | 264 |
| 02RC006 | PERIBONCA (LAC) | 264 |
| 02RC007 | PERIBONCA (RIVIERE) A LA CENTRALE DE LA CHUTE DU DIABLE | 264 |
| 02RC008 | PERIBONCA (RIVIERE) EN AVAL DE LA CENTRALE CHUTE DU DIABLE | 264 |
| 02RC009 | PERIBONCA (RIVIERE) EN AVAL DE LA CENTRALE DE CHUTE-A-LA-SAVANE | 264 |
| 02RC010 | SERPENT (RIVIERE AU) PRES DE LA RIVIERE PERIBONCA | 264 |
| 02RC011 | PERIBONCA (PETITE RIVIERE) | 264 |
| **02** | | |
| 02RD001 | MISTASSIBI (RIVIERE) PRES DE LA RIVIERE MISTASSINI | 263 |
| 02RD002 | MISTASSIBI (RIVIERE) | 263 |
| 02RD003 | MISTASSINI (RIVIERE) EN AMON DE LA RIVIERE MISTASSIBI | 264 |
| 02RD004 | RATS (RIVIERE AUX) EN AMONT DU LAC AUX RATS | 264 |
| 02RD005 | RATS (RIVIERE AUX) PRES DE LA RIVIERE MISTASSINI | 264 |
| 02RD006 | TICOUAPE (RIVIERE) | 263 |
| 02RE001 | MISTASSINI (RIVIERE) EN AMONT DE LA RIVIERE SAMAQUA | 263 |
| 02RE002 | MISTASSINI (RIVIERE) PRES DE LA RIVIERE SAMAQUA | 264 |
| 02RE003 | OUASIEMSCA (RIVIERE) EN AVAL DE LA RIVIERE NICOSAS | 264 |
| 02RE004 | OUASIEMSCA (RIVIERE) | 264 |
| 02RE005 | SAMAQUA (RIVIERE) | 264 |
| 02RE006 | JIM (LAC A) | 264 |
| 02RF001 | CHAMOUCHOUANE (RIVIERE) A LA CHUTE A MICHEL | 263 |
| 02RF002 | CHAMOUCHOUANE (RIVIERE) EN AVAL DE LA RIVIERE DU CHEF | 263 |
| 02RF003 | CHAMOUCHOUANE (RIVIERE) EN AMONT DE LA RIVIERE DU CHEF-1 | 263 |
| 02RF004 | CHAMOUCHOUANE (RIVIERE) EN AMONT DE LA RIVIERE DU CHEF-2 | 263 |
| 02RF005 | CHAMOUCHOUANE (RIVIERE) A LA GRANDE CHUTE A L'OURS | 263 |
| 02RF006 | CHAMOUCHOUANE (RIVIERE) | 263 |
| 02RF007 | CHEF (RIVIERE DU) | 263 |
| 02RF008 | CHEF (RIVIERE DU) PRES DE LA RIVIERE CHAMOUCHOUANE | 263 |
| 02RG001 | MANOUANE (RIVIERE) AU RESERVOIR MANOUANE | 264 |
| 02RG002 | SAINT-JEAN (LAC) PRES DE SAINT-HENRI-DETAILLON | 262 |
| 02RG003 | SAINT-JEAN (LAC) A SAINT-GEDEON | 262 |
| 02RG004 | METABETCHOUANE (RIVIERE) A SAINT-ANDRE | 263 |
| 02RG005 | METABETCHOUANE (RIVIERE) EN AMONT DE LA CENTRALE S.R.P.C. | 263 |
| 02RG006 | METABETCHOUANE (RIVIERE) A LA CENTRALE S.R.P.C. | 263 |
| 02RG007 | OUIATCHOUANE (RIVIERE) AU RESERVOIR DES COMMISSAIRES | 263 |
| 02RG008 | OUIATCHOUANE (RIVIERE) EN AVAL DU BARRAGE DE LAC DES COMMISSAIRES | 263 |
| 02RG009 | BOUCHETTE (LAC) | 263 |
| 02RG010 | SAINT-JEAN (LAC) A ROBERVAL | 262 |
| 02RG011 | COUCHEPAGANICHE (RIVIERE) PRES DE SON EMBOUCHURE | 263 |
| 02RG012 | OUIATCHOUANICHE (RIVIERE) | 263 |
| 02RH001 | SAGUENAY (RIVIERE) A LA CENTRALE D'ISLE MALIGNE | 262 |
| 02RH002 | CHICOUTIMI (RIVIERE) AU RESERVOIR KENOGAMI | 265 |
| 02RH003 | SHIPSHAW (RIVIERE) A LA CENTRALE DE MURDOCK-WILSON | 265 |
| 02RH004 | SHIPSHAW (RIVIERE) AU RESERVOIR ONATCHIWAY | 265 |
| 02RH005 | SHIPSHAW (RIVIERE) AU RESERVOIR PIPMUACAN | 265 |
| 02RH006 | SHIPSHAW (RIVIERE) A LA CENTRALE DE LA MOTHE | 265 |
| 02RH008 | CHICOUTIMI (RIVIERE) A LA CENTRALE DE LA CIE PRICE | 265 |
| 02RH011 | SHIPSHAW (RIVIERE) A LA CENTRALE DE LA CHUTE AUX GALETS | 265 |
| 02RH012 | SHIPSHAW (RIVIERE) A LA CENTRALE DE BROCHET | 265 |
| 02RH014 | SABLES (RIVIERE AUX) AU RESERVOIR KENOGAMI | 265 |
| 02RH015 | CHICOUTIMI (RIVIERE) EN AVAL DU BARRAGE PORTAGE DES ROCHES | 265 |
| 02RH016 | SAINT-LAURENT (FLEUVE) A TADOUSSAC | 234 |
| 02RH017 | SAGUENAY (RIVIERE) A LA CENTRALE DE LA CHUTE A CARON | 262 |
| 02RH018 | SAGUENAY (RIVIERE) EN AVAL DE LA CHUTE A CARON | 262 |
| 02RH019 | SAGUENAY (RIVIERE) A LA CENTRALE DE SHIPSHAW | 262 |
| 02RH020 | SAGUENAY (RIVIERE) EN AVAL DE LA CENTRALE DE SHIPSHAW | 262 |
| 02RH021 | SAGUENAY (RIVIERE) EN AVAL DE LA CENTRALE DE L'ISLE MALIGNE | 262 |
| 02RH022 | PETITE-DECHARGE (LA) EN AVAL DU BARRAGE (SOPHIE) | 264 |
| 02RH023 | CHICOUTIMI (RIVIERE) ET RIVIERE AUX SABLES AUX SORTIES DU RES KENOGAMI | 265 |
| 02RH024 | CNICOUTAMI (RIVIERE) A LA CENTRALE DE LA CHUTE GARNEAU | 265 |
| 02RH025 | CNICOUTIMI (RIVIERE) A LA CENTRALE DU PONT ARNAUD | 265 |
| 02RH026 | CHICOUTIMI (RIVIERE) A LA CENTRALE S.M.P.C. | 265 |
| 02RH027 | CHICOUTIMI (RIVIERE) EN AMONT DE LA RIVIERE APICA | 265 |
| 02RH028 | CREEK OUTLET | 265 |
| 02RH029 | SABLES (RIVIERE AUX) AU BARRAGE PIBRAC | 265 |
| 02RH030 | OUIQUI (LAC) | 263 |
| 02RH031 | BEAU PORTAGE (LAC DU) | 263 |
| 02RH032 | SIMONCOUCHE (LAC) | 265 |
| 02RH033 | LAC AU FOIN | 265 |
| 02RH034 | ECORES (RIVIERE AUX)-2 | 266 |
| 02RH035 | ECORES (RIVIERE AUX) | 266 |
| 02RH036 | LAPOINTE (LAC) | 265 |
| 02RH037 | LOUIS (LAC) | 263 |
| 02RH038 | ROND (LAC) | 263 |
| 02RH039 | KENOGAMICHICHE (LAC) | 263 |
| 02RH040 | LABONTE (LAC) | 264 |
| 02RH041 | SAINT-AMBROISE (LAC) | 265 |
| 02RH042 | CLAIR (LAC) | 265 |
| 02RH043 | EMMURAILLE (LAC) | 265 |
| 02RH044 | DOCTEUR (LAC) | 266 |
| 02RH045 | VALIN (RIVIERE) | 266 |
| 02RH046 | SAINTE-MARGUERITE NORD-EST(RIVIERE) PRES DE LA RIV. STE.MARGUERITE-2 | 266 |
| 02RH047 | SAINTE-MARGUERITE NORD-EST(RIVIERE) PRES DE LA RIV. STE.MARGUERITE-1 | 266 |
| 02RH048 | HA HA (RIVIERE) | 266 |
| 02RH049 | PETIT-SAGUENAY (RIVIERE) | 266 |
| 02RH050 | OTIS (LAC) | 266 |
| 02RH051 | GOTH (LAC) | 266 |
| 02RH052 | VASES (RIVIERE DES) | 265 |

| STA. NO. | NAME | PAGE |
|---|---|---|
| **02** | | |
| 02RH053 | PETIT BRAS (RIVIERE LE) PRES DE LA RIVIERE DE VASES-1 | 265 |
| 02RH054 | PETIT BRAS (RIVIERE LE) PRES DE LA RIVIERE DES VASES-2 | 265 |
| 02RH055 | SAINT-GERMAINS (LAC) | 266 |
| 02RH056 | MARS (RIVIERE A) | 266 |
| 02RH057 | BEDARD (RIVIERE) | 264 |
| 02RH058 | BELLE RIVIERE (RIVIERE LE) PRES D'HEBERTVILLE | 263 |
| 02RH059 | AULNAIES (RIVIERE DES) EN AMONT DE LA RIVIERE LABONTE | 264 |
| 02SB001 | BETSIAMITES (RIVIERE) EN AVAL DE LA CENTRALE-2A | 266 |
| 02SB002 | BETSIAMITES (RIVIERE) AU RESERVOIR PIPMUACAN | 266 |
| 02SB003 | BETSIAMITES (RIVIERE) A LA CENTRALE NO.1 | 266 |
| 02SB004 | BETSIAMITES (RIVIERE) A LA CENTRALE NO.2 | 266 |
| 02SB005 | BETSIAMITES (RIVIERE) | 266 |
| 02SB006 | BETSIAMITES (RIVIERE) EN AVAL DE LA CENTRALE NO.2B | 266 |
| 02SC001 | ESCOUMAINS (RIVIERE DES) A ESCOUMAINS | 266 |
| 02SC002 | PORTNEUF (RIVIERE) EN AMONT DES CHUTES PHILAS | 266 |
| 02TB001 | HART JAUNE (RIVIERE) AU RESERVOIR PETIT MANICOUAGAN | 267 |
| 02TC001 | MANICOUAGAN (RIVIERE) A LA CENTRALE MCCORMICK | 267 |
| 02TC002 | TOULNUSTOUC (RIVIERE) AU RESERVOIR STE-AANE | 267 |
| 02TC003 | MANICOUAGAN (RIVIERE) A LA CENTRALE NO.2 | 267 |
| 02TC004 | MANICOUAGAN (RIVIERE) A LA CENTRALE NO.5 | 266 |
| 02TE001 | OUTARDES (RIVIERE AUX) A LA CENTRALE DE CHUTE-AUX-OUTARDES | 266 |
| 02TE002 | OUTARDES (RIVIERE AUX) A LA CENTRALE NO.4 | 266 |
| 02TE003 | OUTARDES (RIVIERE AUX) A LA CENTRALE NO.3 | 266 |
| 02UA001 | TRINITE (RIVIERE DE LA) PRES DE SON EMBOUCHURE | 267 |
| 02UA002 | SAINT-LAURENT (FLEUVE) A BAIE-COMEAU | 235 |
| 02UA003 | GODBOUT (RIVIERE) | 267 |
| 02UA004 | PENTECOTE (RIVIERE) | 267 |
| 02UB001 | RAPIDES (RIVIERE DES) | 267 |
| 02UB002 | SAINTE-MARGUERITE (RIVIERE) A LA CENTRALE DE LA CIE GULF POWER | 267 |
| 02UC002 | NOISIE (RIVIERE) | 267 |
| 02UC003 | PEKANS (RIVIERE AUX) | 267 |
| 02UC004 | RATS MUSQUES (RIVIERE AUX) PRES DE LA RIVIERE MATAMEC-1 | 267 |
| 02UC005 | MATAMEC (RIVIERE) | 267 |
| 02UC006 | MATAMEC (RIVIERE) EN AVAL DE LA RIVIERE AUX RATS MUSQUES | 267 |
| 02UC007 | RATS MUSQUES (RIVIERE AUX) PRES DE LA RIVIERE MATAMEC-2 | 267 |
| 02UC008 | SAINT-LAURENT (FLEUVE) A SEPT-ILES | 235 |
| 02VA001 | TONNERRE (RIVIERE AU) | 232 |
| 02VA002 | TONNERRE (RIVIERE AU) PRES DE L'EMBOUCHURE | 232 |
| 02VB001 | MAGPIE (RIVIERE) PRES DE L'EMBOUCHURE | 232 |
| 02VB003 | MAGPIE (RIVIERE) | 232 |
| 02VB004 | MAGPIE (RIVIERE) A LA SORTIE DU LAC MAGPIE | 232 |
| 02VC001 | ROMAINE (RIVIERE) | 232 |
| 02VC002 | ROMAINE (RIVIERE) EN AVAL DE LA RIVIERE AUX SAUTERELLES | 232 |
| 02WA001 | NABISIPI (RIVIERE) | 232 |
| 02WA002 | AGUANUS (RIVIERE) EN AMON DE LA RIVIERE DANY | 232 |
| 02WA003 | DANY (RIVIERE) PRES DE LA RIVIERE AGUANUS | 232 |
| 02WB001 | NATASHQUAN (RIVIERE) PRES DE L'EMBOUCHURE | 232 |
| 02WB002 | NATASHQUAN (RIVIERE) EN AVAL DE LA RIVIERE NATASHQUAN EST | 232 |
| 02WC001 | ETAMAMIOU (RIVIERE) PRES DE L'EMBOUCHURE | 231 |
| 02WC002 | OLMANE (RIVIERE) EN AVAL DE LA RIVIERE WABOUCHAGAMOU | 231 |
| 02WD001 | HUILE (RIVIERE A L') PRES DE L'EMBOUCHURE | 232 |
| 02WD002 | VAUREAL (RIVIERE) PRES DE L'EMBOUCHURE | 232 |
| 02WD003 | JUPITER (RIVIERE) AU CAMP SPORTIF JUPITER 24 | 232 |
| 02WE001 | RUISSEAU (ILE DU HAVRE AUBERT) | 233 |
| 02WE002 | RUISSEAU (ILE DU CAP AUX MEULES) | 232 |
| 02XA003 | LITTLE MECATINA RIVER ABOVE LAC FOURMONT | 168 |
| 02XA004 | RIVIERE JOIR NEAR PROVINCIAL BOUNDARY | 168 |
| 02XA005 | SAINT-LAURENT (FLEUVE) A HARRINGTON | 231 |
| 02XA006 | PETIT MECATINA (RIVIERE DU) | 231 |
| 02XA007 | PETIT MECATINA (RIVIERE DU) EN AVAL DU LAC BRETON | 231 |
| 02XB001 | SAINT-AIGUSTIN (RIVIERE) EN AVAL DE LA RIVIERE A LAMOUCHE | 231 |
| 02XB002 | COXIPI (RIVIERE) A LA SORTIE DU LAC COXIPI | 231 |
| 02XC001 | SAINT-PAUL (RIVIERE) EN AVAL DE LA RIVIERE BUJEAULT | 231 |
| 02XD001 | BRADOR (RIVIERE) PRES DE L'EMBOUCHURE | 231 |
| 02XD002 | NORTHERN BROOK NEAR RED BAY | 168 |
| 02YA001 | STE. GENEVIEVE RIVER NEAR FORRESTERS POINT | 163 |
| 02YC001 | TORRENT RIVER AT BRISTOL'S POOL | 166 |
| 02YD001 | BEAVER BROOK NEAR RODDICKTON | 163 |
| 02YD002 | NORTHEAST BROOK NEAR RODDICKTON | 163 |
| 02YE001 | GREAVETT BROOK ABOVE PORTLAND CREEK POND | 166 |
| 02YF001 | CAT ARM RIVER ABOVE GREAT CAT ARM | 163 |
| 02YJ001 | HARRYS RIVER BELOW HIGHWAY BRIDGE | 166 |
| 02YJ002 | BLANCHE BROOK NEAR STEPHENVILLE | 166 |
| 02YK001 | HUMBER RIVER AT GRAND LAKE OUTLET | 166 |
| 02YK002 | LEWASEECHJEECH BROOK AT LITTLE GRAND LAKE | 166 |
| 02YK003 | SHEFFIELD RIVER AT SHEFFIELD LAKE | 166 |
| 02YK004 | HINDS BROOK NEAR GRAND LAKE | 166 |
| 02YK005 | SHEFFIELD RIVER NEAR TRANS CANADA HIGHWAY | 166 |
| 02YK006 | HINDS BROOK AT HINDS BROOK POWER HOUSE | 166 |
| 02YL001 | UPPER HUMBER RIVER NEAR REIDVILLE | 166 |
| 02YL002 | CORNER BROOK AT WATSONS BROOK POWERHOUSE | 166 |
| 02YL003 | HUMBER RIVER AT HUMBER VILLAGE BRIDGE | 166 |
| 02YL004 | SOUTH BROOK AT SOUTH BROOK | 166 |
| 02YM001 | INDIAN BROOK AT INDIAN FALLS | 163 |
| 02YM002 | INDIAN BROOK DIVERSION TO BIRCHY LAKE | 163 |
| 02YM003 | SOUTH WEST BROOK NEAR BAIE VERTE | 163 |
| 02YN001 | VICTORIA RIVER BELOW HIGHWAY BRIDGES | 163 |
| 02YN002 | LLOYDS RIVER BELOW KING GEORGE IV LAKE | 163 |
| 02YO001 | EXPLOITS RIVER AT GRAND FALLS | 163 |
| 02YO002 | RATTLING BROOK NEAR NORRIS ARM | 163 |
| 02YO003 | RATTLING BROOK AT RATTLING BROOK POWERHOUSE | 163 |
| 02YO004 | SANDY BROOK AT SANDY BROOK POWERHOUSE | 163 |
| 02YO005 | EXPLOITS RIVER BELOW STONY BROOK | 163 |
| 02YO006 | PETERS RIVER NEAR BOTWOOD | 163 |
| 02YO007 | LEECH BROOK NEAR GRAND FALLS | 163 |
| 02YO008 | GREAT RATTLING BROOK ABOVE TOTE RIVER CONFLUENCE | 163 |
| 02YP001 | SHOAL ARM BROOK NEAR BADGER BAY | 163 |
| 02YQ001 | GANDER RIVER AT BIG CHUTE | 163 |
| 02YQ002 | GANDER RIVER AT OUTLET OF GANDER LAKE | 163 |
| 02YQ003 | GANDER RIVER BELOW WEIRS BROOK | 163 |
| 02YQ004 | NORTHWEST GANDER RIVER NEAR GANDER LAKE | 163 |
| 02YR001 | MIDDLE BROOK NEAR GAMBO | 164 |
| 02YR002 | RAGGED HARBOUR RIVER NEAR MUSGRAVE HARBOUR | 163 |
| 02YR003 | INDIAN BAY BROOK NEAR NORTHWEST ARM | 163 |
| 02YS001 | TERRA NOVA RIVER AT EIGHT MILE BRIDGES | 164 |
| 02YS002 | ROCKY POND BROOK AT ROCKY POND | 164 |
| 02YS003 | SOUTHWEST BROOK AT TERRA NOVA NATIONAL PARK | 164 |
| 02YS004 | PITTS BROOK NEAR PORT BLANDFORD | 164 |
| 02ZA001 | LITTLE BARACHOIS BROOK NEAR ST. GEORGE'S | 165 |
| 02ZA002 | HIGHLANDS RIVER AT TRANS-CANADA HIGHWAY | 165 |
| 02ZA003 | LITTLE CODROY RIVER NEAR DOYLES | 165 |
| 02ZB001 | ISLE AUX MORTS RIVER BELOW HIGHWAY BRIDGE | 165 |
| 02ZC001 | WHITE BEAR RIVER AT WHITE BEAR LAKE | 165 |
| 02ZC002 | GRANDY BROOK BELOW TOP POND BROOK | 165 |
| 02ZD001 | GREY RIVER NEAR PUDOPS LAKE | 165 |
| 02ZD002 | GREY RIVER NEAR GREY RIVER | 165 |
| 02ZE001 | SALMON RIVER AT LONG POND | 165 |
| 02ZE002 | SALMON RIVER AT ROUND POND | 165 |
| 02ZE003 | SALMON RIVER AT BAY D'ESPOIR POWERHOUSE | 165 |
| 02ZF001 | BAY DU NORD RIVER AT BIG FALLS | 165 |
| 02ZG001 | GARNISH RIVER NEAR GARNISH | 165 |
| 02ZG002 | TIDES BROOK BELOW FRESHWATER POND | 165 |
| 02ZG003 | SALMONIER RIVER NEAR LAMALINE | 165 |
| 02ZG004 | RATTLE BROOK NEAR BOAT HARBOUR | 165 |
| 02ZH001 | PIPERS HOLE RIVER AT MOTHERS BROOK | 165 |
| 02ZH002 | COME BY CHANCE RIVER NEAR GOOBIES | 165 |
| 02ZJ001 | SOUTHERN BAY RIVER NEAR SOUTHERN BAY | 164 |
| 02ZJ002 | SALMON COVE RIVER NEAR CHAMPNEYS | 164 |
| 02ZK001 | ROCKY RIVER NEAR COLINET | 165 |
| 02ZK002 | NORTHEAST RIVER NEAR PLACENTIA | 165 |
| 02ZK003 | LITTLE BARASWAY RIVER NEAR PLACENTIA | 165 |
| 02ZK004 | LITTLE SALMONIER RIVER NEAR NORTH HARBOUR | 165 |
| 02ZL001 | HEART'S CONTENT RIVER AT SOUTHERN COVE POND | 164 |
| 02ZL002 | NEW CHELSEA BROOK AT SEAL COVE POND | 164 |
| 02ZL003 | SPOUT COVE BROOK NEAR SPOUT COVE | 164 |
| 02ZL004 | SHEARSTOWN BROOK AT SHEARSTOWN | 164 |
| 02ZM001 | PETTY HARBOUR RIVER AT SECOND POND | 164 |
| 02ZM002 | PIERRES BROOK AT GULL POND | 165 |
| 02ZM003 | MOBILE RIVER AT MOBILE FIRST POND | 165 |
| 02ZM004 | HORSE CHOPS RIVER NEAR CAPE BROYLE | 165 |
| 02ZM005 | SEAL COVE RIVER AT WHITE HILL POND | 164 |
| 02ZM006 | NORTHEAST POND RIVER AT NORTHEAST POND | 164 |
| 02ZM007 | BROAD COVE BROOK NEAR ST. PHILLIPS | 164 |
| 02ZM008 | WATERFORD RIVER AT KILBRIDE | 164 |
| 02ZM009 | SEAL COVE BROOK NEAR CAPPAHAYDEN | 165 |
| 02ZM010 | WATERFORD RIVER AT MOUNT PEARL | 164 |
| 02ZM011 | WATERFORD RIVER NEAR DONOVANS INDUSTRIAL PARK | 164 |
| 02ZM012 | WATERFORD RIVER STORM WATER SEWER OUTFALL AT MOUNT PEARL | 164 |
| 02ZM013 | SOUTH BROOK AT OLD BAY BULLS ROAD | 164 |
| 02ZM014 | UNNAMED TRIBUTARY AT AGRICULTURE FARM | 164 |
| 02ZM015 | SOUTH BROOK AT RUBY LINE | 164 |
| 02ZM016 | SOUTH RIVER NEAR HOLYROOD | 164 |
| 02ZM017 | LEARY BROOK AT ST. JOHN'S | 164 |
| 02ZN001 | NORTHWEST BROOK AT NORTHWEST POND | 165 |
| **03** | | |
| 03AA001 | WASWANIPI (RIVIERE) EN AVAL DE LA RIVIERE OPAWICA | 224 |
| 03AA002 | CHIBOUGAMAU (RIVIERE) | 224 |
| 03AA003 | DORE (LAC) A L'ILE MERRILL-1 | 224 |
| 03AA004 | DORE (LAC) A L'ILE MERRILL | 224 |
| 03AA005 | DORE (LAC) DANS LA BAIE BATEMAN | 225 |
| 03AA006 | CHIBOUGAMAU (LAC) DANS LA BAIE DU COMMENCEMENT | 225 |
| 03AA007 | CHIBOUGAMAU (LAC) DANS LA BAIE QUEYLUS | 225 |
| 03AA008 | CHIBOUGAMAU (RIVIERE) AU LAC DAVID | 224 |

| STA. NO. | NAME | PAGE |
|---|---|---|
| **03** | | |
| 03AB001 | WASWANIPI (RIVIERE) AU LAC WASWANIPI | 224 |
| 03AB002 | WASWANIPI (RIVIERE) A LA CHUTE ROUGE | 224 |
| 03AC001 | BELL (RIVIERE) A SEMMETERRE-2 | 225 |
| 03AC002 | MEGISCANE (RIVIERE) PRES DE MEGISCANE | 225 |
| 03AC003 | BELL (RIVIERE) AUX CHUTE KIASK | 225 |
| 03AC004 | BELL (RIVIERE) EN AMONT DU LAC MATAGAMI | 225 |
| 03AC005 | BELL (RIVIERE) A SEMMETERRE-1 | 225 |
| 03AC006 | BELL (RIVIERE) A SEMMETERRE-3 | 225 |
| 03AC007 | MEGISCANE (RIVIERE) EN AMONT DU LAC PARENT | 225 |
| 03AC008 | BELL (RIVIERE) A SEMMETERRE-4 | 225 |
| 03AC009 | BELL (RIVIERE) A RAPIDES-DE-CEDRES | 225 |
| 03AC010 | VILLEBON (LAC) | 225 |
| 03AD001 | MOTTAWAY (RIVIERE) A LA TETE DU LAC SOSCUMICA | 224 |
| 03AD002 | ALLARD (RIVIERE) | 225 |
| 03BA001 | MISTASSINI (LAC) | 225 |
| 03BA002 | CHENAL CHIPASTOUC | 225 |
| 03BA003 | TEMISCAMIE (RIVIERE) PRES DE LAC ALBANEL | 225 |
| 03BB001 | RUPERT (RIVIERE DE) A LA SORTIE DU LAC MISTASSINI | 225 |
| 03BB002 | RUPERT (RIVIERE DE) ET LE CHENAL CHIPASTOUC | 225 |
| 03BB003 | HARTE (RIVIERE A LA) PRES DE LA RIVIERE DE RUPERT | 225 |
| 03BC001 | NEMISCAU (LAC) | 225 |
| 03BC002 | RUPERT (RIVIERE DE) EN AVAL DU LAC NEMISCAU | 225 |
| 03BC003 | PONTAX (RIVIERE) | 226 |
| 03BD001 | BROADBACK (RIVIERE) EN AMONT DU LAC EVANG | 225 |
| 03BD002 | BROADBACK (RIVIERE) | 225 |
| 03BE001 | BROADBACK (RIVIERE) EN AVAL DE LA RIVIERE OUASOUAGAMI | 225 |
| 03CA001 | EASTMAIN (RIVIERE) EN AMONT DE LA RIVIERE CAUOIATSTACAU | 226 |
| 03CB001 | EASTMAIN (RIVIERE) EN AVAL DE LA RIVIERE A L'EAU CLAIRE | 226 |
| 03CB002 | EAU CLAIRE (RIVIERE A L') PRES DE LA RIVIERE EASTMAIN | 226 |
| 03CB003 | EAU CLAIRE (RIVIERE A L') | 226 |
| 03CB004 | EASTMAIN (RIVIERE) A LA TETE DE LA GORGE PROSPER | 226 |
| 03CC001 | EASTMAIN (RIVIERE) A LA TETE DE LA GORGE DE BASILE | 226 |
| 03CC002 | RAPIN (RUISSEAU) | 226 |
| 03CE001 | GIARD (RIVIERE) | 226 |
| 03CE002 | GIPOULOUX (RIVIERE) | 226 |
| 03CE003 | OPINACA (RIVIERE) EN AMONT DE LA RIVIERE GIARD-1 | 226 |
| 03CE004 | OPINACA (RIVIERE) EN AMONT DE LA RIVIERE GIARD-2 | 226 |
| 03DA001 | NICHICUN (LAC) | 226 |
| 03DA002 | GRANDE RIVIERE (LA) EN AVAL DU LAC PUISSEAUX | 226 |
| 03DB001 | POUTRE (RUISSEAU) | 227 |
| 03DB002 | KANAAUPSCOW (RIVIERE) EN AMONT DU RUISSEAU POUTRE | 227 |
| 03DB003 | KANAAUPSCOW (RIVIERE) EN AMONT DU RUISSEAU POUTRE-2 | 227 |
| 03DB004 | KANAAUPSCOW (RIVIERE) EN AMONT DE LA RIVIERE GRIAULT | 227 |
| 03DC001 | GRANDE RIVIERE (LA) EN AVAL DE LA RIVIERE SAKAMI | 226 |
| 03DC002 | GRANDE RIVIERE (LA) EN AMONT DE LA RIVIERE DE PONTOIS | 226 |
| 03DC003 | DE PONTOIS (RIVIERE) PRES DE LA GRANDE RIVIERE | 226 |
| 03DC004 | MASTA (CHENAL) EN AVAL DE LA RIVIERE DE PONTOIS-1 | 226 |
| 03DC005 | DE PONTOIS (RIVIERE) EN AVAL DE LA RIVIERE SAKAMI | 226 |
| 03DC006 | LAFORGE (RIVIERE) PRES DE LA GRANDE RIVIERE | 226 |
| 03DC007 | MASTA (CHENAL) EN AVAL DE LA RIVIERE DE PONTOIS | 226 |
| 03DF001 | GRANDE RIVIERE (LA) EN AVAL DE LA RIVIERE ACAII | 226 |
| 03DF002 | GRANDE RIVIERE (LA) AU CENTRALE LG-2 | 226 |
| 03DH001 | SAKAMI (RIVIERE) PRES DE LA GRANDE RIVIERE | 227 |
| 03DH002 | SAKAMI (RIVIERE) EN AMONT DU LAC SAKAMI | 227 |
| 03DH003 | SAKAMI (RIVIERE) EN AVAL DE LA RIVIERE DE PONTOIS-1 | 226 |
| 03DH004 | SAKAMI (RIVIERE) EN AVAL DE LA RIVIERE DE PONTOIS-2 | 227 |
| 03DH005 | SAKAMI (RIVIERE) A LA SORTIE DU LAC SAKAMI | 227 |
| 03DH006 | SAKAMI (LAC) | 227 |
| 03DH007 | FREGATE (LAC DE LA) | 227 |
| 03DH008 | DE PONTOIS (RIVIERE) EN AMONT DE LA RIVIERE SAKAMI | 226 |
| 03EA001 | BALEINE (GRANDE RIVIERE DE LA) A LA SORTIE DU LAC BIENVILLE | 227 |
| 03EA002 | BIENVILLE (LAC) | 227 |
| 03EC001 | DENYS (RIVIERE) PRES DE LA GRANDE RIVIERE DE LA BALEINE | 227 |
| 03ED001 | BALEINE (GRANDE RIVIERE DE LA) EN AMONT DE LA RIVIERE DENYS-1 | 227 |
| 03ED002 | BALEINE (GRANDE RIVIERE DE LA) PRES DE L'EMBOUCHURE | 227 |
| 03ED003 | BALEINE (GRANDE RIVIERE DE LA) EN AMONT DE LA RIVIERE DENYS | 227 |
| 03ED004 | COATS (RIVIERE) PRES DE LA GRANDE RIVIERE DE LA BALEINE | 227 |
| 03ED005 | BOUTIN (RIVIERE) EN AMONT DU CHENAL QUENET | 228 |
| 03ED006 | BOUTIN (RIVIERE) A LA SORTIE DES LACS MOLLET-1 | 228 |
| 03ED007 | BOUTIN (RIVIERE) A LA SORTIE DES LAC MOLLET-2 | 227 |
| 03ED008 | BALEINE (PETIT RIVIERE DE LA) EN AMONT DU CHENAL ANCEL | 227 |
| 03EE001 | ROGGAN (RIVIERE) PRES DE L'EMBOUCHURE | 227 |
| 03FA001 | EAU CLAIRE (RIVIERE A L') EN AMONT DU LAC GUILLAUME-DELISLE | 228 |
| 03FA002 | NASTAPOCA (RIVIERE) PRES DE L'EMBOUCHURE | 228 |
| 03FA003 | LOUPS MARINS (LAC DES) | 228 |
| 03FB001 | EAU CLAIRE (RIVIERE A L') A LA SORTIE DU LAC L'EAU CLAIRE | 228 |
| 03FB002 | NORD (RIVIERE DU) PRES DE L'EMBOUCHURE | 228 |
| 03FC001 | BOUTIN (RIVIERE) EN AVAL DU CHENAL QUENET | 228 |
| 03FC002 | ANCEL (CHENAL) EN AMONT DE LA PETITE RIVIERE DE LA BALEINE | 227 |
| 03FC003 | BALEINE (PETITE RIVIERE DE LA) | 227 |
| 03FC004 | NASTAPOCA (RIVIERE) A LA SORTIE DES LACS SAINDON | 228 |
| 03GB001 | INNUKSUAC (RIVIERE) PRES DE L'EMBOUCHURE | 228 |
| 03GC001 | KOGALUC (RIVIERE) PRES DE L'EMBOUCHURE | 228 |
| 03GD001 | DECOUNTE (RIVIERE) EN AMONT DU LAC DE POVUNGNITUK | 228 |
| 03GD002 | POVUNGNITUK (LAC DE) | 228 |
| 03GD003 | QUALLUVIARTUNG (LAC) | 228 |
| 03HA001 | ARNAUD (PAYNE)(RIVIERE) EN AMONT DE LA RIVIERE HAMELIN-1 | 228 |
| 03HA002 | ARNAUD (PAYNE)(RIVIERE) EN AVAL DE LA RIVIERE VACHON-1 | 229 |
| 03HA003 | ARNAUD (PAYNE)(RIVIERE) EN AVAL DE LA RIVIERE VACHON-2 | 229 |
| 03HA004 | ARNAUD (PAYNE)(RIVIERE) EN AMONT DE LA RIVIERE HAMELIN-2 | 228 |
| 03HA005 | LEPELLE (RIVIERE) EN AVAL DE LA RIVIERE GROUST-1 | 229 |
| 03HA006 | LEPELLE (RIVIERE) EN AVAL DE LA RIVIERE GROUST-2 | 229 |
| 03HA007 | BLUET (RIVIERE) PRES DE LA RIVIERE ARNAUD (PAYNE) | 229 |
| 03HA008 | BLUET (RIVIERE) | 229 |
| 03HA009 | HAMELIN (RIVIERE) PRES DE LA RIVIERE ARNAUD (PAYNE)-1 | 229 |
| 03HA010 | HAMELIN (RIVIERE) | 229 |
| 03HA011 | HAMELIN (RIVIERE) PRES DE LA RIVIERE ARNAUD (PAYNE)-2 | 229 |
| 03HA012 | HAMELIN (RIVIERE) EN AVAL DU LAC PELLETIER | 229 |
| 03HA013 | LEPELLE (RIVIERE) | 229 |
| 03HA014 | BERTHIER (RIVIERE) A LA SORTIE DU LAC AMMALURTUUQ | 229 |
| 03HA015 | VACHON (RIVIERE) | 229 |
| 03HA016 | PAYNE (LAC) | 229 |
| 03HB001 | KLOTZ (LAC) | 229 |
| 03HB002 | BECARD (LAC) | 229 |
| 03HC001 | GADOIS (RIVIERE) | 228 |
| 03JA001 | GOUDALIE (RIVIERE) PRES DE LA RIVIERE AUX FEUILLES | 229 |
| 03JA002 | MINTO (LAC) | 229 |
| 03JB001 | FEUILLES (RIVIERE AUX) EN AVAL DE LA RIVIERE PELADEAU | 229 |
| 03JB002 | FEUILLES (RIVIERE AUX) | 229 |
| 03JB003 | PELADEAU (RIVIERE) PRES DE LA RIVIERE AUX FEUILLES | 229 |
| 03JC001 | CHIEN ROUGE (RIVIERE AU) A LA SORTIE DU LAC CHIEN ROUGE | 229 |
| 03JC002 | BERARD (RIVIERE) | 229 |
| 03KA001 | MELEZES (RIVIERE AUX) EN AMONT DE LA RIVIERE DU GUE | 230 |
| 03KC001 | MELEZES (RIVIERE AUX)-1 | 230 |
| 03KC002 | MELEZES (RIVIERE AYX) PRES DE LA RIVIERE KOKSOAK-2 | 230 |
| 03KC003 | MELEZES (RIVIERE AUX)-2 | 230 |
| 03KC004 | MELEZES (RIVIERE AUX) PRES DE LA RIVIERE KOKSOAK | 230 |
| 03KE001 | HIGHFALL (RUISSEAU) PRES DE LA RIVIERE KOKSOAK | 230 |
| 03LA001 | CANIAPISCAU (RIVIERE) A LA SORTIE DU LAC NOUVEAU | 230 |
| 03LB001 | CANIAPISCAU (RIVIERE) EN AVAL DE LA RIVIERE DU SABLE | 230 |
| 03LD001 | DAURIAT (LAC) | 230 |
| 03LD002 | HOUSTON (LAC) | 230 |
| 03LD003 | ARES (LAC) | 230 |
| 03LD004 | SWAMPY BAY (RIVIERE) | 230 |
| 03LD005 | SWAMPY BAY (RIVIERE) PRES DE LA RIVIERE CANIAPISCAU | 230 |
| 03LE001 | BALEINE (GRANDE RIVIERE DE LA) A LA SORTIE DU LAC MAGNE | 227 |
| 03LE002 | CANIAPISCAU (RIVIERE) A LA CHUTE AU GRANITE | 230 |
| 03LE003 | CANIAPISCAU (RIVIERE) EN AVAL DU CANYON EATON | 230 |
| 03LE004 | CANIAPISCAU (RIVIERE) EN AVAL DE LA RIVIERE SWAMPY BAY | 230 |
| 03LE005 | CANIAPISCAU (RIVIERE) | 230 |
| 03LE006 | SWAMPY BAY (RIVIERE) A LA SORTIE DU LAC LE MOYNE | 230 |
| 03LE007 | GOODWOOD (RIVIERE) PRES DE LA RIVIERE CANIAPISCAU | 230 |
| 03LF001 | CANIAPISCAU (RIVIERE) A LA TETE DE LA CHUTE DU CALCAIRE | 230 |
| 03LF002 | CANIAPISCAU (RIVIERE) A LA CHUTE DE LA PYRITE | 230 |

| STA. NO. | NAME | PAGE |
|---|---|---|
| **03** | | |
| 03MA001 | GEORGE (RIVIERE) AU LAC DE LA HUTTE SAUVAGE | 231 |
| 03MA002 | DE PAS (RIVIERE) PRES DE LA RIVIERE GEORGE | 231 |
| 03MB001 | WHEELER (RIVIERE) PRES DE LA RIVIERE A LA BALEINE | 231 |
| 03MB002 | JEANNIN (LAC) | 230 |
| 03MC001 | FALSE (RIVIERE) | 230 |
| 03MC002 | BALEINE (RIVIERE A LA) PRES DE L'EMBOUCHURE-1 | 231 |
| 03MC003 | BALEINE (RIVIERE A LA) PRES DE L'EMBOUCHURE-2 | 231 |
| 03MD001 | TUNULIC (RIVIERE) PRES DE L'EMBOUCHURE | 231 |
| 03MD002 | GEORGE (RIVIERE) AUX CHUTES HELEN | 231 |
| 03MD003 | GEORGE (RIVIERE) EN AMONT DE LA RIVIERE FORD | 231 |
| 03MF001 | UGJOKTOK RIVER BELOW HARP LAKE | 167 |
| 03MG001 | KANAIRIKTOK RIVER BELOW SNEGAMOOK LAKE | 167 |
| 03OA001 | ASHUANIPI RIVER AT MENIHEK RAPIDS | 167 |
| 03OA002 | MENIHEK LAKE AT MENIHEK RAPIDS GENERATING STATION | 167 |
| 03OA003 | MCPHADYEN RIVER NEAR THE MOUTH | 168 |
| 03OA004 | ASHUANIPI RIVER BELOW WIGHTMAN LAKE | 167 |
| 03OB002 | CHURCHILL RIVER AT FLOUR LAKE | 167 |
| 03OB003 | MCKENZIE RIVER BELOW ANDRE LAKE | 168 |
| 03OC002 | ATIKONAK RIVER AT ATIKONAK RAPIDS | 167 |
| 03OC003 | ATIKONAK RIVER ABOVE PANCHIA LAKE | 167 |
| 03OC004 | ATIKONAK RIVER (WEST BRANCH) BELOW KEPIMITS LAKE | 167 |
| 03OC005 | ATIKONAK RIVER ABOVE ATIKONAK LAKE | 167 |
| 03OC006 | ATIKONAK RIVER AT GABBRO LAKE | 167 |
| 03OD001 | CHURCHILL RIVER NEAR CHURCHILL FALLS | 167 |
| 03OD002 | UNKNOWN (ATIKONAK) RIVER AT TWIN FALLS | 168 |
| 03OD003 | UNKNOWN (ATIKONAK) RIVER AT LAKE 51 | 168 |
| 03OD004 | METCHIN RIVER (EAST BRANCH) NEAR WINOKAPAU LAKE | 168 |
| 03OD005 | CHURCHILL RIVER AT CHURCHILL FALLS POWERHOUSE | 167 |
| 03OD006 | ATIKONAK RIVER AT OSSAKMANUAN LAKE CONTROL STRUCTURE | 167 |
| 03OE001 | CHURCHILL RIVER ABOVE UPPER MUSKRAT FALLS | 167 |
| 03OE002 | MINIPI RIVER NEAR MINIPI LAKE | 168 |
| 03OE003 | MINIPI RIVER BELOW MINIPI LAKE | 168 |
| 03OE004 | CHURCHILL RIVER BELOW LOWER MUSKRAT FALLS | 167 |
| 03OE005 | CHURCHILL RIVER BETWEEN UPPER AND LOWER MUSKRAT FALLS | 167 |
| 03OE006 | CHURCHILL RIVER BELOW GULL ISLAND RAPIDS | 167 |
| 03OE007 | CHURCHILL RIVER AT FOOT OF LOWER MUSKRAT FALLS | 167 |
| 03PB001 | NASKAUPI RIVER AT FREMONT LAKE | 167 |
| 03PB002 | NASKAUPI RIVER BELOW NASKAUPI LAKE | 167 |
| 03QC001 | EAGLE RIVER ABOVE FALLS | 168 |
| 03QC002 | ALEXIS RIVER NEAR PORT HOPE SIMPSON | 168 |
| **04** | | |
| 04AA001 | HAYES RIVER AT OUTLET OF OXFORD LAKE | 155 |
| 04AA002 | OXFORD LAKE AT OXFORD HOUSE | 155 |
| 04AA003 | BACK LAKE NEAR OXFORD HOUSE | 155 |
| 04AA004 | HAYES RIVER BELOW TROUT FALLS | 155 |
| 04AB001 | HAYES RIVER BELOW GODS RIVER | 155 |
| 04AC001 | GODS LAKE AT GODS LAKE NARROWS | 156 |
| 04AC002 | ISLAND LAKE NEAR ISLAND LAKE | 156 |
| 04AC003 | ISLAND LAKE AT HYER'S TRADING POST | 156 |
| 04AC004 | GODS LAKE AT GODS LAKE MINE | 156 |
| 04AC005 | GODS RIVER AT OUTLET OF GODS LAKE | 155 |
| 04AC006 | GODS LAKE AT OUTLET OF GODS LAKE | 156 |
| 04AC007 | ISLAND LAKE RIVER NEAR ISLAND LAKE | 156 |
| 04AC008 | RED SUCKER LAKE AT RED SUCKER LAKE | 156 |
| 04AD001 | GODS RIVER AT BURTON'S CABINS BELOW GODS LAKE | 156 |
| 04AD002 | GODS RIVER NEAR SHAMATTAWA | 156 |
| 04CA001 | SANDY LAKE AT SANDY LAKE | 193 |
| 04CA002 | SEVERN RIVER AT OUTLET OF MUSKRAT DAM LAKE | 193 |
| 04CA003 | ROSEBERRY RIVER ABOVE ROSEBERRY LAKES | 193 |
| 04CA004 | SEVERN RIVER BELOW OUTLET OF DEER LAKE | 192 |
| 04CB001 | WINDIGO RIVER ABOVE MUSKRAT DAM LAKE | 193 |
| 04CC001 | SEVERN RIVER AT LIMESTONE RAPIDS | 193 |
| 04CD001 | SACHIGO RIVER BELOW BEAVERSTONE RIVER | 193 |
| 04CD002 | SACHIGO RIVER BELOW OUTLET OF SACHIGO LAKE | 193 |
| 04CE001 | BIG TROUT LAKE AT TROUT LAKE | 193 |
| 04CE002 | FAWN RIVER BELOW BIG TROUT LAKE | 193 |
| 04DA001 | PIPESTONE RIVER AT KARL LAKE | 193 |
| 04DA002 | WINISK RIVER AT KAMUCHUAN RAPIDS | 193 |
| 04DA003 | WINISK LAKE AT WEBEQUI | 193 |
| 04DA004 | WUNNUMMIN LAKE AT WUNNUMMIN LAKE SETTLEMENT | 193 |
| 04DB001 | ASHEWEIG RIVER AT STRAIGHT LAKE | 193 |
| 04DB002 | ASHEWEIG RIVER ABOVE LONG DOG LAKE | 193 |
| 04DB003 | KASABONIKA LAKE AT KASABONIKA | 193 |
| 04DC001 | WINISK RIVER BELOW ASHEWEIG RIVER TRIBUTARY | 193 |
| 04DC002 | SHAMATTAWA RIVER AT OUTLET OF SHAMATTAWA LAKE | 193 |
| 04EA001 | EKWAN RIVER BELOW NORTH WASHAGAMI RIVER | 193 |
| 04FA001 | OTOSKWIN RIVER BELOW BADESDAWA LAKE | 193 |
| 04FA002 | KAWINOGANS RIVER NEAR PICKLE CROW | 194 |
| 04FA003 | PINEINUTA RIVER AT EYES LAKE | 194 |
| 04FB001 | ATTAWAPISKAT RIVER BELOW ATTAWAPISKAT LAKE | 193 |
| 04FB002 | ATTAWAPISKAT LAKE AT LANSDOWNE HOUSE | 193 |

| STA. NO. | NAME | PAGE |
|---|---|---|
| **04** | | |
| 04FC001 | ATTAWAPISKAT RIVER BELOW MUKETEI RIVER | 193 |
| 04GA001 | LAKE ST. JOSEPH OUTFLOW TO ALBANY RIVER | 194 |
| 04GA002 | CAT RIVER BELOW WESLEYAN LAKE | 194 |
| 04GA003 | PASHKOKOGAN RIVER AT OUTLET OF PASHKOKOGAN LAKE | 194 |
| 04GB001 | OGOKI RIVER AT WABOOSE FALLS DAM | 194 |
| 04GB002 | WABOOSE LAKE RESERVOIR AT WABOOSE DAM | 194 |
| 04GB003 | MOJIKIT LAKE RESERVOIR AT MOJIKIT LAKE | 194 |
| 04GB004 | OGOKI RIVER ABOVE WHITECLAY LAKE | 194 |
| 04GB005 | BRIGHTSAND RIVER AT MOBERLEY | 194 |
| 04GC001 | EABAMET LAKE AT FORT HOPE | 194 |
| 04GC002 | ALBANY RIVER BELOW ACHAPI LAKE | 194 |
| 04GD001 | ALBANY RIVER ABOVE NOTTIK ISLAND | 194 |
| 04GD002 | OPICHUAN RIVER AT KELLOW LAKE | 194 |
| 04GF001 | MUSWABIK RIVER AT OUTLET OF MUSWABIK LAKE | 194 |
| 04HA001 | ALBANY RIVER NEAR HAT ISLAND | 194 |
| 04JA001 | KABINAKAGAMI RIVER NEAR KABINA | 195 |
| 04JA002 | KABINAKAGAMI RIVER AT HIGHWAY NO. 11 | 195 |
| 04JC001 | NAGAGAMI RIVER NEAR AMESON | 195 |
| 04JC002 | NAGAGAMI RIVER AT HIGHWAY NO. 11 | 195 |
| 04JC003 | SHEKAK RIVER AT HIGHWAY NO. 11 | 195 |
| 04JD001 | LONG LAKE AT LONGLAC | 195 |
| 04JD002 | KENOGAMI RIVER AT KENOGAMI DAM | 194 |
| 04JD003 | LONG LAKE DIVERSION TO LAKE SUPERIOR | 195 |
| 04JD005 | PAGWACHUAN RIVER AT HIGHWAY NO. 11 | 195 |
| 04JF001 | LITTLE CURRENT RIVER AT PERCY LAKE | 195 |
| 04JG001 | KENOGAMI RIVER NEAR MAMMAMATTAWA | 195 |
| 04KA001 | KWATABOAHEGAN RIVER NEAR THE MOUTH | 196 |
| 04KA002 | HALFWAY CREEK AT MOOSONEE | 196 |
| 04LA001 | MATTAGAMI RIVER AT TIMMINS | 195 |
| 04LA002 | MATTAGAMI RIVER NEAR TIMMINS | 195 |
| 04LB001 | MATTAGAMI RIVER AT SMOOTH ROCK FALLS | 195 |
| 04LC001 | GROUNDHOG RIVER AT HORWOOD LAKE | 195 |
| 04LD001 | GROUNDHOG RIVER AT FAUQUIER | 195 |
| 04LF001 | KAPUSKASING RIVER AT KAPUSKASING | 195 |
| 04LG001 | MATTAGAMI RIVER AT SMOKY FALLS | 195 |
| 04LG002 | MOOSE RIVER AT MOOSE RIVER | 195 |
| 04LG003 | MATTAGAMI RIVER AT LITTLE LONG RAPIDS | 195 |
| 04LG004 | MOOSE RIVER ABOVE MOOSE RIVER | 195 |
| 04LJ001 | MISSINAIBI RIVER AT MATTICE | 195 |
| 04LM001 | MISSINAIBI RIVER BELOW WABOOSE RIVER | 195 |
| 04MA001 | MACAMIC (LAC) A MACAMIC | 224 |
| 04MA003 | LA SARRE (RIVIERE) PRES DE LA SARRE | 224 |
| 04MA004 | ABITIBI (LAC) | 224 |
| 04MA005 | DESVAUX (LAC) | 224 |
| 04MA006 | ROBERTSON (LAC) | 224 |
| 04MA007 | TASCHEREAU (LAC) | 224 |
| 04MB003 | WATABEAG RIVER AT WATABEAG LAKE DAM | 196 |
| 04MC001 | ABITIBI RIVER AT IROQUOIS FALLS | 195 |
| 04MC002 | ABITIBI RIVER AT TWIN FALLS | 195 |
| 04MD001 | FREDERICK HOUSE RIVER AT FREDERICKHOUSE | 196 |
| 04MD002 | FREDERICK HOUSE RIVER AT FREDERICK HOUSE LAKE DAM | 196 |
| 04MD003 | FREDERICK HOUSE RIVER AT NIGHTHAWK LAKE | 196 |
| 04MD004 | PORCUPINE RIVER AT HOYLE | 196 |
| 04ME001 | ABITIBI RIVER AT ISLAND FALLS | 195 |
| 04ME002 | ABITIBI RIVER AT ABITIBI CANYON | 195 |
| 04ME003 | ABITIBI RIVER AT ONAKAWANA | 196 |
| 04ME004 | ABITIBI RIVER AT OTTER RAPIDS | 196 |
| 04MF001 | NORTH FRENCH RIVER NEAR THE MOUTH | 196 |
| 04NA001 | HARRICANA (RIVIERE) A AMOS | 224 |
| 04NA002 | HARRICANA (RIVIERE) A AMOS-2 | 224 |
| 04NA003 | HARRICANA (RIVIERE) EN AMONT DE LA RIVIERE TURGEON | 224 |
| 04NA004 | BOURLAMAQUE AU PONT-ROUTE 117 | 224 |
| 04NB001 | TURGEON A 14,3 KM DE L'HARRICANA | 224 |
| **05** | | |
| 05AA001 | OLDMAN RIVER NEAR COWLEY | 14 |
| 05AA002 | CROWSNEST RIVER NEAR LUNDBRECK | 15 |
| 05AA003 | CASTLE RIVER NEAR COWLEY | 15 |
| 05AA004 | PINCHER CREEK AT PINCHER CREEK | 15 |
| 05AA005 | COW CREEK NEAR COWLEY | 14 |
| 05AA006 | TODD CREEK AT ELTON'S RANCH | 14 |
| 05AA007 | CONNELLY CREEK NEAR LUNDBRECK | 14 |
| 05AA008 | CROWSNEST RIVER AT FRANK | 14 |
| 05AA009 | CROWSNEST RIVER NEAR COLEMAN | 15 |
| 05AA010 | BEAVER MINES CREEK NEAR BEAVER MINES | 15 |
| 05AA011 | MILL CREEK NEAR THE MOUTH | 14 |
| 05AA012 | SUMMIT CREEK AT CROWSNEST | 14 |
| 05AA013 | MCGILLIVRAY CREEK NEAR COLEMAN | 14 |
| 05AA014 | ELTON DITCH FROM TODD CREEK | 15 |
| 05AA015 | CASTLE RIVER AT MCDONALD'S RANCH | 15 |
| 05AA016 | CARBONDALE CREEK AT EVAN'S RANCH | 14 |
| 05AA018 | ALLISON CREEK NEAR SENTINEL | 14 |
| 05AA020 | BLAIRMORE CREEK NEAR BLAIRMORE | 14 |
| 05AA021 | OLDMAN RIVER AT THE GAP | 14 |
| 05AA022 | CASTLE RIVER NEAR BEAVER MINES | 15 |

| STA. NO. | NAME | PAGE |
|---|---|---|
| **05** | | |
| 05AA023 | OLDMAN RIVER NEAR WALDRON'S CORNER | 14 |
| 05AA024 | OLDMAN RIVER NEAR BROCKET | 14 |
| 05AA025 | SNOWFENCE CREEK AT PLATEAU MOUNTAIN | 14 |
| 05AA026 | DUTCH CREEK NEAR THE MOUTH | 14 |
| 05AA027 | RACEHORSE CREEK NEAR THE MOUTH | 14 |
| 05AA028 | CASTLE RIVER AT RANGER STATION | 15 |
| 05AA029 | CALLUM CREEK AT WALDRON'S RANCH | 14 |
| 05AA030 | GOLD CREEK NEAR FRANK | 14 |
| 05AA909 | TODD CREEK NEAR HIGHWAY NO.22 | 14 |
| 05AB002 | WILLOW CREEK NEAR NOLAN | 16 |
| 05AB005 | TROUT CREEK NEAR GRANUM | 16 |
| 05AB006 | MEADOW CREEK AT HART'S RANCH | 16 |
| 05AB007 | OLDMAN RIVER NEAR FORT MACLEOD | 14 |
| 05AB011 | MUD LAKE NEAR FORT MACLEOD | 40 |
| 05AB012 | OLDMAN RIVER AT CANAL INTAKE | 14 |
| 05AB013 | BEAVER CREEK NEAR BROCKET | 15 |
| 05AB014 | FIVE MILE CREEK NEAR SPRING POINT | 15 |
| 05AB015 | WILLOW CREEK NEAR GRANUM | 16 |
| 05AB016 | LETHBRIDGE NORTHERN IRRIGATION DISTRICT CANAL AT MENZAGHIES BRIDGE | 15 |
| 05AB017 | LETHBRIDGE NORTHERN IRRIGATION DISTRICT MUD LAKE CANAL NEAR MACLEOD | 16 |
| 05AB018 | LETHBRIDGE NORTHERN IRRIGATION DISTRICT CANAL AT SYPHON SPILLWAY | 15 |
| 05AB019 | LETHBRIDGE NORTHERN IRRIGATION DISTRICT CANAL ABOVE OLDMAN FLUME | 15 |
| 05AB020 | LETHBRIDGE NORTHERN IRRIGATION DISTRICT CANAL BELOW OLDMAN FLUME | 15 |
| 05AB021 | WILLOW CREEK NEAR CLARESHOLM | 16 |
| 05AB022 | WEST STREETER CREEK NEAR NANTON | 16 |
| 05AB023 | MIDDLE STREETER CREEK NEAR NANTON | 16 |
| 05AB024 | EAST STREETER CREEK NEAR NANTON | 16 |
| 05AB025 | WEST STREETER SPRING NO. 1 NEAR NANTON | 16 |
| 05AB026 | MIDDLE STREETER SPRING NO. 1 NEAR NANTON | 16 |
| 05AB027 | EAST STREETER SPRING NO. 1 NEAR NANTON | 16 |
| 05AB028 | WILLOW CREEK ABOVE CHAIN LAKES | 16 |
| 05AB029 | MEADOW CREEK NEAR THE MOUTH | 16 |
| 05AB030 | STREETER CREEK (MAIN STEM) NEAR NANTON | 16 |
| 05AB031 | LETHBRIDGE NORTHERN IRRIGATION DISTRICT CANAL NEAR WILLOW CREEK FLUME | 15 |
| 05AB032 | LETHBRIDGE NORTHERN IRRIGATION DISTRICT CANAL AT HEADGATES | 15 |
| 05AB033 | LETHBRIDGE NORTHERN IRRIGATION DISTRICT CANAL AT INDIAN BRIDGE | 15 |
| 05AB035 | MIDDLE STREETER SPRING NO. 2 NEAR NANTON | 16 |
| 05AB036 | MCINTOSH SPRING NO. 1 NEAR NANTON | 16 |
| 05AB037 | CHAIN LAKES RESERVOIR NEAR NANTON | 16 |
| 05AB038 | KYISKAP CREEK NEAR GRANUM | 16 |
| 05AB039 | WILLOW CREEK BELOW LANE CREEK | 16 |
| 05AC001 | MOSQUITO CREEK NEAR NANTON | 20 |
| 05AC002 | NANTON CREEK NEAR NANTON | 20 |
| 05AC003 | LITTLE BOW RIVER AT CARMANGAY | 20 |
| 05AC004 | BOW RIVER DEVELOPMENT MAIN CANAL | 26 |
| 05AC005 | FRANK LAKE NEAR HIGH RIVER | 20 |
| 05AC006 | KEHO LAKE RESERVOIR NEAR ALBION RIDGE | 15 |
| 05AC007 | CANADA LAND AND IRRIGATION CO. CANAL NEAR SOUTH DAM LAKE MCGREGOR | 26 |
| 05AC008 | CANADA LAND AND IRRIGATION CO. LITTLE BOW RESERVOIR NEAR TRAVERS | 20 |
| 05AC009 | LETHBRIDGE NORTHERN IRRIGATION DISTRICT CANAL AT INLET TO KEHO LAKE | 15 |
| 05AC010 | LETHBRIDGE NORTHERN IRRIGATION DISTRICT - TURIN BRANCH CANAL | 15 |
| 05AC011 | LETHBRIDGE NORTHERN IRRIGATION DISTRICT - MONARCH BRANCH CANAL | 15 |
| 05AC012 | LITTLE BOW RIVER BELOW TRAVERS DAM | 20 |
| 05AC013 | BOW RIVER DEVELOPMENT WESTERN BLOCK LATERAL A NEAR HEADGATE | 20 |
| 05AC014 | BOW RIVER DEVELOPMENT WESTERN BLOCK LATERAL A2 NEAR HEADGATE | 20 |
| 05AC015 | BOW RIVER DEVELOPMENT WESTERN BLOCK LATERAL B NEAR HEADGATE | 20 |
| 05AC016 | BOW RIVER DEVELOPMENT WESTERN BLOCK LATERAL C NEAR HEADGATE | 21 |
| 05AC017 | LOMOND LATERAL NEAR HEADGATE | 20 |
| 05AC018 | CANADA LAND AND IRRIGATION CO. CANAL AT DROP 7B | 21 |
| 05AC019 | CANADA LAND AND IRRIGATION CO. CANAL INLET TO LITTLE BOW RESERVOIR | 26 |
| 05AC020 | CANADA LAND AND IRRIGATION CO. CANAL AT OUTLET LITTLE BOW RESERVOIR | 20 |
| 05AC021 | CANADA LAND AND IRRIGATION CO. CANAL NEAR RETLAW | 21 |
| 05AC022 | LAKE MCGREGOR AT SOUTH DAM | 26 |
| 05AC023 | LITTLE BOW RIVER NEAR THE MOUTH | 20 |
| 05AC024 | MCGREGOR LAKE INFLOW NEAR MILO | 26 |
| 05AC025 | MCGREGOR TRAVERS CANAL NEAR CHAMPION | 26 |
| 05AC026 | LETHBRIDGE NORTHERN IRRIGATION DISTRICT CANAL BELOW KEHO OUTFLOW | 15 |
| 05AC027 | BOW RIVER DEVELOPMENT MAIN CANAL BELOW LITTLE BOW RESERVOIR | 20 |
| 05AC028 | L.N.I.D. - MONARCH BRANCH CANAL BELOW MONARCH HEADGATES | 15 |
| 05AC029 | LETHBRIDGE NORTHERN IRRIGATION DISTRICT CANAL BELOW MONARCH HEADGATES | 15 |
| 05AC030 | SNAKE CREEK NEAR VULCAN | 26 |
| 05AC031 | MOSQUITO CREEK NEAR THE MOUTH | 20 |
| 05AC032 | CLEAR LAKE NEAR STAVELY | 39 |
| 05AC033 | CLEAR BROOK NEAR STAVELY | 39 |
| 05AC902 | BOW RIVER DEVELOPMENT MAIN CANAL AT DROP NO. 3 | 20 |
| 05AD001 | MANI CREEK AT MOUNTAIN VIEW | 17 |
| 05AD002 | BELLY RIVER NEAR STAND OFF | 16 |
| 05AD003 | WATERTON RIVER NEAR WATERTON PARK | 17 |
| 05AD004 | CROOKED CREEK NEAR WATERTON PARK | 17 |
| 05AD005 | BELLY RIVER NEAR MOUNTAIN VIEW | 16 |
| 05AD006 | CAMERON CREEK AT WATERTON PARK | 17 |
| 05AD007 | OLDMAN RIVER NEAR LETHBRIDGE | 14 |
| 05AD008 | WATERTON RIVER NEAR STAND OFF | 17 |
| 05AD010 | DRYWOOD CREEK NEAR THE MOUTH | 17 |
| 05AD012 | COTTONWOOD CREEK NEAR TWIN BUTTE | 17 |
| 05AD013 | UNITED IRRIGATION DISTRICT CANAL NEAR HILL SPRING | 17 |
| 05AD014 | SPRING CREEK NEAR WATERTON PARK | 17 |
| 05AD015 | WATERTON LAKE (LOWER) NEAR WATERTON PARK | 17 |
| 05AD016 | DRYWOOD CREEK NEAR TWIN BUTTE | 17 |
| 05AD017 | MOUNTAIN VIEW IRRIGATION DISTRICT CANAL | 17 |
| 05AD018 | BULLHORN COULEE NEAR CARDSTON | 17 |
| 05AD019 | OLDMAN RIVER NEAR MONARCH | 14 |
| 05AD020 | SIX MILE COULEE SPILLWAY NEAR LETHBRIDGE | 19 |
| 05AD021 | BELLY - ST. MARY DIVERSION CANAL | 17 |
| 05AD022 | LEAVITT - AETNA CANAL NEAR HEADGATE | 17 |
| 05AD023 | MOUNTAIN VIEW CANAL BELOW MANI CREEK | 17 |
| 05AD024 | MANI CREEK BELOW LEAVITT-AETNA DIVERSION | 17 |
| 05AD025 | WATERTON LAKE AT WATERTON PARK | 17 |
| 05AD026 | WATERTON RESERVOIR | 17 |
| 05AD027 | WATERTON - BELLY DIVERSION CANAL | 17 |
| 05AD028 | WATERTON RIVER NEAR GLENWOOD | 17 |
| 05AD029 | WATERTON RIVER NEAR INTERNATIONAL BOUNDARY | 17 |
| 05AD030 | BOUNDARY CREEK NEAR INTERNATIONAL BOUNDARY | 17 |
| 05AD031 | STREET CREEK AT INTERNATIONAL BOUNDARY | 17 |
| 05AD032 | BELLY RIVER AT INTERNATIONAL BOUNDARY | 16 |
| 05AD033 | BELLY RIVER (NORTH BRANCH) AT INTERNATIONAL BOUNDARY | 16 |
| 05AD034 | NOLAN COULEE NEAR COALDALE | 20 |
| 05AD035 | PRAIRIE BLOOD COULEE NEAR LETHBRIDGE | 18 |
| 05AD036 | DRYWOOD CREEK BELOW SOUTH DRYWOOD CREEK | 17 |
| 05AD037 | PIYAMI DRAIN NEAR PICTURE BUTTE | 20 |
| 05AD038 | BATTERSEA DRAIN NEAR THE MOUTH | 20 |
| 05AD039 | LONESOME LAKE AT WATERTON PARK | 39 |
| 05AD903 | COTTONWOOD CREEK NEAR TWIN BUTTE | 17 |
| 05AE002 | LEE CREEK AT CARDSTON | 18 |
| 05AE003 | ALBERTA RAILWAY AND IRRIGATION CO. CANAL NEAR KIMBALL | 18 |
| 05AE004 | CANADIAN ST. MARY CANAL AT KIMBALL | 18 |
| 05AE005 | ROLPH CREEK NEAR KIMBALL | 18 |
| 05AE006 | ST. MARY RIVER NEAR LETHBRIDGE | 18 |
| 05AE007 | BOUNDARY CREEK AT HILLMER'S RANCH | 18 |
| 05AE008 | LEE CREEK AT LAYTON'S RANCH | 18 |
| 05AE009 | PINEPOUND CREEK NEAR SPRING COULEE | 20 |
| 05AE010 | ALBERTA RAILWAY AND IRRIGATION CO. CANAL AT SPRING COULEE | 18 |
| 05AE011 | POTHOLE CREEK NEAR MAGRATH | 20 |
| 05AE012 | POTHOLE CREEK NEAR MAGRATH (LOWER STATION) | 20 |
| 05AE014 | MAGRATH IRRIGATION DISTRICT CANAL NEAR MAGRATH | 20 |
| 05AE015 | CANADIAN ST. MARY CANAL NEAR MAGRATH | 19 |
| 05AE016 | POTHOLE CREEK AT RUSSELL'S RANCH | 20 |
| 05AE017 | ROLPH CREEK AT VAUGHN RANCH | 18 |
| 05AE020 | ROLPH CREEK NEAR TAYLORVILLE | 18 |
| 05AE021 | MAGRATH IRRIGATION DISTRICT CANAL NEAR SPRING COULEE | 20 |
| 05AE022 | RAYMOND IRRIGATION DISTRICT CANAL NEAR WELLING | 19 |
| 05AE023 | LEE CREEK NEAR BEAZER | 18 |
| 05AE024 | POTHOLE COULEE RESERVOIR NEAR MAGRATH | 19 |
| 05AE025 | ST. MARY RESERVOIR NEAR SPRING COULEE | 18 |
| 05AE026 | CANADIAN ST. MARY CANAL NEAR SPRING COULEE | 19 |
| 05AE027 | ST. MARY RIVER AT INTERNATIONAL BOUNDARY | 18 |
| 05AE028 | UNITED STATES ST. MARY CANAL AT INTAKE | 18 |
| 05AE029 | ST. MARY CANAL AT ST. MARY CROSSING | 18 |
| 05AE030 | ST. MARY CANAL AT HUDSON BAY DIVIDE | 18 |
| 05AE031 | CANYON CREEK NEAR MANY GLACIER | 18 |
| 05AE032 | SWIFTCURRENT CREEK AT MANY GLACIER | 18 |
| 05AE033 | SWIFTCURRENT CREEK AT SHERBURNE | 18 |
| 05AE034 | LOWER ST. MARY LAKE NEAR BABB, MONTANA | 18 |
| 05AE035 | UPPER ST. MARY LAKE NEAR BABB, MONTANA | 18 |
| 05AE036 | LAKE SHERBURNE | 18 |
| 05AE037 | LEE CREEK AT BEAZER | 18 |
| 05AE038 | POTHOLE TURNOUT NEAR MAGRATH | 20 |
| 05AE039 | TOUGH CREEK NEAR BEAZER | 19 |
| 05AE040 | LEE CREEK (EAST BRANCH) NEAR BEAZER | 19 |
| 05AE041 | DRY COULEE NEAR MAGRATH | 20 |
| 05AE904 | LEE CREEK BELOW CONFLUENCE OF EAST FORK | 18 |
| 05AF004 | ETZIKOM COULEE NEAR STIPLING | 40 |
| 05AF006 | ETZIKOM COULEE NEAR GODDARD | 40 |
| 05AF007 | KETCHUM CREEK NEAR ORION | 41 |
| 05AF008 | IRRIGATION CREEK NEAR ORION | 41 |
| 05AF009 | CANAL CREEK NEAR MANYBERRIES | 41 |
| 05AF010 | MANYBERRIES CREEK AT BRODIN'S FARM | 41 |
| 05AF011 | ERICKSON COULEE AT E.C. BENNETT'S FARM | 41 |
| 05AF015 | PAKOWKI LAKE NEAR YOUNG'S RANCH | 40 |
| 05AF016 | PAKOWKI LAKE NEAR PAKOWKI | 40 |
| 05AF017 | PAKOWKI LAKE NEAR ORION | 40 |
| 05AF020 | PAKOWKI LAKE NEAR ETZIKOM | 40 |
| 05AF021 | COAL CREEK NEAR ORION | 41 |
| 05AF022 | GRAYBACK COULEE NEAR ORION | 41 |
| 05AF024 | RAYMOND COULEE NEAR RAYMOND | 19 |
| 05AF026 | TYRRELL LAKE NEAR WARNER | 41 |
| 05AF027 | ETZIKOM COULEE NEAR NEMISCAM | 40 |
| 05AF028 | CANADIAN ST. MARY CANAL AT DROP NO. 1 | 19 |
| 05AF029 | STIRLING LAKE OUTFLOW NEAR STIRLING | 19 |
| 05AF030 | MILK RIVER RIDGE RESERVOIR | 19 |
| 05AF031 | TYRRELL LAKE NEAR NEW DAYTON | 41 |
| 05AG001 | TABER IRRIGATION DISTRICT CANAL NEAR CHIN | 19 |
| 05AG002 | NEW WEST IRRIGATION DISTRICT CANAL NEAR VAUXHALL | 21 |
| 05AG003 | EXPANSE COULEE NEAR THE MOUTH | 21 |
| 05AG004 | BOW RIVER DEVELOPMENT DRAIN A NEAR HAYS | 27 |
| 05AG005 | BOW RIVER DEVELOPMENT DRAIN T NEAR HAYS | 21 |
| 05AG006 | OLDMAN RIVER NEAR THE MOUTH | 14 |
| 05AG007 | LATERAL 10 SPILLWAY NEAR CHIN | 21 |
| 05AG008 | BOUNTIFUL COULEE NEAR CRANFORD | 21 |
| 05AG009 | CHIN RESERVOIR OUTFLOW TO BOUNTIFUL COULEE | 19 |
| 05AG011 | CAMERON LATERAL SPILL TO CHIN RESERVOIR | 19 |
| 05AG012 | TABER IRRIGATION DISTRICT CANAL NEAR CRANFORD | 19 |
| 05AG013 | READYMADE MAIN INFLOW CANAL | 19 |
| 05AG014 | READYMADE MINI INFLOW A | 19 |
| 05AG015 | READYMADE MINI INFLOW B | 19 |
| 05AG016 | READYMADE DRAIN A | 19 |
| 05AG017 | READYMADE DRAIN B | 19 |
| 05AG018 | READYMADE DRAIN C | 19 |
| 05AG019 | READYMADE DRAIN D | 19 |
| 05AG020 | READYMADE DRAIN E | 19 |
| 05AG021 | READYMADE DRAIN F | 19 |
| 05AG022 | READYMADE DRAIN G | 19 |
| 05AG023 | DRAIN T-2 NEAR TABER | 21 |
| 05AG024 | NATURAL FLOW D NEAR CHIN | 21 |
| 05AG025 | DRAIN T-11 NEAR FINCASTLE | 21 |
| 05AG026 | BOUNTIFUL COULEE INFLOW NEAR CRANFORD | 21 |

| STA. NO. | NAME | PAGE |
|---|---|---|
| **05** | | |
| 05AH001 | BOXELDER CREEK NEAR WALSH | 304 |
| 05AH002 | MACKAY CREEK AT WALSH | 40 |
| 05AH003 | ROSS CREEK NEAR IRVINE | 28 |
| 05AH004 | BULLSHEAD CREEK NEAR DUNMORE | 28 |
| 05AH005 | SEVEN PERSONS CREEK AT MEDICINE HAT | 28 |
| 05AH006 | MACKAY CREEK AT GRANT'S RANCH | 40 |
| 05AH007 | MCALPINE CREEK AT SCHNELL'S RANCH | 40 |
| 05AH009 | GROS VENTRE CREEK AT TOTHILL'S RANCH | 28 |
| 05AH010 | BULLSHEAD CREEK AT CLARK'S RANCH | 28 |
| 05AH011 | STARK AND BURTON'S DITCH NEAR MEDICINE HAT | 28 |
| 05AH012 | BULLSHEAD CREEK AT BURTON'S RANCH | 28 |
| 05AH013 | BULLSHEAD CREEK NEAR WOOLCHESTER | 28 |
| 05AH025 | ELKWATER LAKE | 28 |
| 05AH032 | ROSS CREEK NEAR PASHLEY | 28 |
| 05AH033 | SEVEN PERSONS CREEK NEAR SEVEN PERSONS | 28 |
| 05AH036 | ROSS CREEK AT KOENIG'S RANCH | 28 |
| 05AH037 | GROS VENTRE CREEK NEAR DUNMORE | 28 |
| 05AH038 | PARADISE CREEK NEAR SEVEN PERSONS | 28 |
| 05AH039 | SEVEN PERSONS CREEK NEAR WHITLA | 27 |
| 05AH040 | MACKAY CREEK NEAR WALSH | 40 |
| 05AH041 | PEIGAN CREEK NEAR PAKOWKI ROAD | 28 |
| 05AH042 | MACKAY CREEK NEAR GRABURN GAP | 40 |
| 05AH043 | MCALPINE CREEK (EAST FORK) NEAR ELKWATER LAKE | 40 |
| 05AH044 | CAVAN LAKE DIVERSION NEAR DUNMORE | 28 |
| 05AH045 | ROSS CREEK DIVERSION CANAL NEAR IRVINE | 28 |
| 05AH046 | ROSS CREEK AT OUTLET OF ELKWATER LAKE | 28 |
| 05AH047 | SAM LAKE TRIBUTARY NEAR SCHULER | 41 |
| 05AH048 | CAVAN LAKE NEAR DUNMORE | 28 |
| 05AJ001 | SOUTH SASKATCHEWAN RIVER AT MEDICINE HAT | 13 |
| 05AJ002 | DRAIN S-4 NEAR GRASSY LAKE | 27 |
| 05AJ003 | DRAIN S-10 NEAR BOW ISLAND | 27 |
| 05AK001 | SOUTH SASKATCHEWAN RIVER AT HIGHWAY NO. 41 | 14 |
| 05BA001 | BOW RIVER AT LAKE LOUISE | 21 |
| 05BA002 | PIPESTONE RIVER NEAR LAKE LOUISE | 22 |
| 05BA003 | BATH CREEK NEAR LAKE LOUISE | 22 |
| 05BA004 | LOUISE CREEK NEAR LAKE LOUISE | 22 |
| 05BA005 | BOW RIVER ABOVE BATH CREEK | 21 |
| 05BA006 | JOHNSTON CREEK NEAR THE MOUTH | 22 |
| 05BA007 | BAKER CREEK NEAR THE MOUTH | 22 |
| 05BA008 | BOW RIVER BELOW HECTOR LAKE | 21 |
| 05BA009 | BOW GLACIER OUTFLOW | 22 |
| 05BA010 | BOW RIVER ABOVE HECTOR LAKE | 21 |
| 05BA011 | BALFOUR CREEK NEAR THE MOUTH | 22 |
| 05BB001 | BOW RIVER AT BANFF | 21 |
| 05BB003 | FORTY MILE CREEK NEAR BANFF | 22 |
| 05BB004 | BREWSTER CREEK NEAR BANFF | 22 |
| 05BB005 | REDEARTH CREEK NEAR THE MOUTH | 22 |
| 05BC001 | SPRAY RIVER AT BANFF | 22 |
| 05BC002 | SPRAY RIVER NEAR SPRAY LAKES | 22 |
| 05BC003 | SPRAY CREEK AT SPRAY LAKES | 22 |
| 05BC004 | SPRAY LAKE AT SPRAY LAKES | 22 |
| 05BC005 | SPRAY RIVER AT CANYON NEAR SPRAY LAKES | 22 |
| 05BC006 | SPRAY RESERVOIR AT THREE SISTERS DAM | 22 |
| 05BC007 | SPRAY RESERVOIR SPILLWAY NEAR CANYON DAM | 22 |
| 05BC008 | GOAT CREEK AT BANFF PARK BOUNDARY | 22 |
| 05BD001 | DEVIL'S CREEK NEAR BANKHEAD | 23 |
| 05BD002 | CASCADE RIVER NEAR BANFF | 23 |
| 05BD003 | LAKE MINNEWANKA NEAR BANFF | 23 |
| 05BD004 | CASCADE POWER DIVERSION NEAR BANFF | 23 |
| 05BD005 | CASCADE RIVER ABOVE LAKE MINNEWANKA | 23 |
| 05BE001 | BOW RIVER NEAR MORLEY | 21 |
| 05BE003 | BOW RIVER NEAR KANANASKIS | 21 |
| 05BE004 | BOW RIVER NEAR SEEBE | 21 |
| 05BE005 | GHOST LAKE NEAR COCHRANE | 24 |
| 05BE006 | BOW RIVER BELOW GHOST DAM | 21 |
| 05BE007 | SPRAY POWER DIVERSION AT CANMORE | 23 |
| 05BE008 | BOW RIVER AT CANMORE | 21 |
| 05BE009 | POLICEMAN CREEK AT CANMORE | 23 |
| 05BF001 | KANANASKIS RIVER NEAR SEEBE | 23 |
| 05BF002 | KANANASKIS RIVER ABOVE LOWER LAKE | 23 |
| 05BF003 | KANANASKIS RIVER ABOVE POCATERRA CREEK | 23 |
| 05BF004 | POCATERRA CREEK NEAR MOUTH | 23 |
| 05BF005 | UPPER KANANASKIS LAKE | 23 |
| 05BF008 | SMITH-DORRIEN CREEK NEAR MOUTH | 23 |
| 05BF009 | LOWER KANANASKIS LAKE | 23 |
| 05BF010 | KANANASKIS RIVER AT OUTLET OF LOWER LAKE | 23 |
| 05BF011 | BOULTON CREEK NEAR MOUTH | 23 |
| 05BF013 | MUD LAKE DIVERSION CANAL | 23 |
| 05BF015 | MARMOT CREEK NEAR THE MOUTH | 23 |
| 05BF016 | MARMOT CREEK MAIN STEM NEAR SEEBE | 23 |
| 05BF017 | MIDDLE FORK CREEK NEAR SEEBE | 24 |
| 05BF018 | TWIN CREEK NEAR SEEBE | 23 |
| 05BF019 | CABIN CREEK NEAR SEEBE | 24 |
| 05BF020 | MIDDLE FORK CREEK IN CIRQUE NEAR SEEBE | 23 |
| 05BF021 | KANANASKIS RIVER IN CANAL BELOW UPPER DAM SITE | 23 |
| 05BF022 | KANANASKIS RIVER AT CANYON ABOVE LOWER FALLS | 23 |
| 05BF023 | KANANASKIS RIVER BELOW RIBBON CREEK | 23 |
| 05BF024 | BARRIER LAKE NEAR SEEBE | 23 |
| 05BF025 | KANANASKIS RIVER BELOW BARRIER DAM | 23 |
| 05BG001 | GHOST RIVER NEAR COCHRANE | 24 |
| 05BG002 | GHOST RIVER NEAR BLACK ROCK MOUNTAIN | 24 |
| 05BG003 | GHOST RIVER DIVERSION TO LAKE MINNEWANKA | 24 |
| 05BG004 | GHOST RIVER DIVERSION CANAL NEAR BLACK ROCK MOUNTAIN | 24 |
| 05BG005 | GHOST RIVER OVERFLOW NEAR BLACK ROCK MOUNTAIN | 24 |
| 05BG006 | WAIPAROUS CREEK NEAR THE MOUTH | 24 |
| 05BG007 | GHOST RIVER OVERFLOW NEAR LAKE MINNEWANKA | 24 |
| 05BG008 | GHOST RIVER DIVERSION CANAL NEAR LAKE MINNEWANKA | 24 |
| 05BG009 | WAIPAROUS CREEK BELOW MEADOW CREEK | 24 |
| 05BG010 | GHOST RIVER ABOVE WAIPAROUS CREEK | 24 |
| 05BH001 | BOW RIVER AT C.P.R. HEADGATES IN CALGARY | 22 |
| 05BH002 | BOW RIVER AT CUSHING BRIDGE NEAR CALGARY | 22 |
| 05BH003 | NOSE CREEK AT CALGARY | 25 |
| 05BH004 | BOW RIVER AT CALGARY | 22 |
| 05BH005 | BOW RIVER NEAR COCHRANE | 21 |
| 05BH006 | JUMPINGPOUND CREEK NEAR JUMPING POUND | 24 |
| 05BH008 | BOW RIVER BELOW BEARSPAW DAM | 21 |
| 05BH009 | JUMPINGPOUND CREEK NEAR THE MOUTH | 24 |
| 05BH010 | BEARSPAW RESERVOIR NEAR CALGARY | 21 |
| 05BH011 | JUMPINGPOUND CREEK AT BATEMAN'S RANCH | 24 |
| 05BH013 | JUMPINGPOUND CREEK NEAR COX HILL | 24 |
| 05BH901 | NOSE CREEK NEAR THE MOUTH | 25 |
| 05BJ001 | ELBOW RIVER BELOW GLENMORE DAM | 24 |
| 05BJ003 | ELBOW RIVER AT FULLERTON'S RANCH | 24 |
| 05BJ004 | ELBOW RIVER AT BRAGG CREEK | 24 |
| 05BJ005 | ELBOW RIVER ABOVE GLENMORE DAM | 24 |
| 05BJ006 | ELBOW RIVER ABOVE ELBOW FALLS | 24 |
| 05BJ007 | ELBOW RIVER (RESEARCH) AT BRAGG CREEK | 24 |
| 05BJ008 | GLENMORE RESERVOIR AT CALGARY | 24 |
| 05BJ009 | LITTLE ELBOW RIVER ABOVE MIHAMI CREEK | 25 |
| 05BJ010 | ELBOW RIVER AT SARCEE BRIDGE | 24 |
| 05BJ011 | ELBOW RIVER AT CLEM GARDINER BRIDGE | 24 |
| 05BK001 | FISH CREEK NEAR PRIDDIS | 25 |
| 05BK002 | FISH CREEK NEAR MIDNAPORE | 25 |
| 05BL003 | HIGHWOOD RIVER AT HIGH RIVER | 25 |
| 05BL006 | PEKISKO CREEK AT PEKISKO | 25 |
| 05BL007 | STIMSON CREEK NEAR PEKISKO | 25 |
| 05BL008 | HIGHWOOD RIVER AT BROWN'S RANCH | 25 |
| 05BL009 | HIGHWOOD RIVER NEAR ALDERSYDE | 25 |
| 05BL012 | SHEEP RIVER AT OKOTOKS | 26 |
| 05BL013 | THREEPOINT CREEK NEAR MILLARVILLE | 26 |
| 05BL014 | SHEEP RIVER AT BLACK DIAMOND | 26 |
| 05BL015 | LITTLE BOW CANAL AT HIGH RIVER | 26 |
| 05BL016 | TONGUEFLAG CREEK NEAR HIGH RIVER | 26 |
| 05BL017 | HIGHWOOD RIVER DIVERSION CANAL | 25 |
| 05BL018 | SHEEP RIVER AT BUCK RANCH | 26 |
| 05BL019 | HIGHWOOD RIVER AT DIEBEL'S RANCH | 25 |
| 05BL020 | SHEEP RIVER NEAR ALDERSYDE | 26 |
| 05BL021 | HIGHWOOD RIVER BELOW PICKLEJAR CREEK | 25 |
| 05BL022 | CATARACT CREEK NEAR FORESTRY ROAD | 25 |
| 05BL023 | PEKISKO CREEK NEAR LONGVIEW | 25 |
| 05BL024 | HIGHWOOD RIVER NEAR THE MOUTH | 25 |
| 05BL025 | HIGHWOOD DIVERSION CANAL NEAR HEADGATES | 26 |
| 05BL026 | SULLIVAN CREEK NEAR LONGVIEW | 25 |
| 05BL027 | TRAPP CREEK NEAR LONGVIEW | 25 |
| 05BM002 | BOW RIVER BELOW CARSELAND DAM | 22 |
| 05BM003 | WESTERN IRRIGATION DISTRICT CANAL NEAR CHESTERMERE LAKE | 25 |
| 05BM004 | BOW RIVER BELOW BASSANO DAM | 22 |
| 05BM005 | HAMMER HILL SPILLWAY NEAR GLEICHEN | 25 |
| 05BM006 | CANADA LAND AND IRRIGATION CO. CANAL NEAR INTAKE | 26 |
| 05BM007 | PARFLESH CREEK NEAR CHANCELLOR | 26 |
| 05BM008 | CROWFOOT CREEK NEAR CLUNY | 26 |
| 05BM009 | TWELVE MILE COULEE SPILLWAY NEAR CARSELAND | 25 |
| 05BM010 | CAIRN HILL SPILLWAY NEAR STRANGMUIR | 25 |
| 05BM011 | HAMMER HILL SPILLWAY NEAR STOBART | 25 |
| 05BM012 | CAIRN HILL SPILLWAY NEAR THE MOUTH | 25 |
| 05BM013 | CLUNY SPILLWAY NEAR CLUNY | 26 |
| 05BM014 | WEST ARROWWOOD CREEK NEAR ARROWWOOD | 26 |
| 05BM016 | WESTERN IRRIGATION DISTRICT CANAL "A" NEAR HEADGATE | 25 |
| 05BM017 | WESTERN IRRIGATION DISTRICT CANAL "B" NEAR HEADGATE | 25 |
| 05BN001 | EASTERN IRRIGATION DISTRICT MAIN BANTRY CANAL ABOVE AQUEDUCT | 27 |
| 05BN002 | TWELVE MILE CREEK NEAR CECIL | 27 |
| 05BN003 | EASTERN IRRIGATION DISTRICT WEST BANTRY CANAL NEAR HEADGATE | 27 |
| 05BN004 | EASTERN IRRIGATION DISTRICT ROLLING HILLS CANAL NEAR HEADGATE | 27 |
| 05BN005 | EASTERN IRRIGATION DISTRICT BOW SLOPE CANAL NEAR HEADGATE | 27 |
| 05BN006 | NEW WEST COULEE NEAR THE MOUTH | 27 |
| 05BN007 | RONALANE WASTEWAY NEAR HAYS | 27 |
| 05BN008 | BOW RIVER DEVELOPMENT DRAIN D NEAR VAUXHALL | 27 |
| 05BN009 | BOW RIVER DEVELOPMENT DRAIN K NEAR VAUXHALL | 27 |
| 05BN010 | ANTELOPE COULEE SPILLWAY | 27 |
| 05BN011 | EASTERN IRRIGATION DISTRICT EAST BRANCH CANAL ABOVE ANTELOPE CROSSING | 26 |
| 05BN012 | BOW RIVER NEAR THE MOUTH | 22 |
| 05BN013 | EASTERN IRRIGATION DISTRICT EAST BRANCH CANAL BELOW BOW SLOPE CANAL | 26 |
| 05BN014 | COAL CREEK AT BOW CITY | 27 |
| 05BN015 | ROLLING HILLS CANAL NO. 1 SPILL | 27 |
| 05BN016 | WEST SAUKI DRAIN NEAR ROLLING HILLS | 27 |
| 05BN017 | ONETREE CREEK SPILLWAY NEAR AQUEDUCT | 27 |
| 05BN019 | ROLLING HILLS CANAL NO. 2 SPILL | 27 |
| 05BN020 | LAKE NEWELL NEAR BROOKS | 27 |
| 05BN021 | C. P. R. CO. BOW SLOPE SPILLWAY CANAL NEAR BROOKS | 27 |
| 05BN022 | C. P. R. CO. EAST BRANCH SPILLWAY CANAL NEAR LAKE NEWELL | 27 |
| 05BN023 | BOW RIVER DEVELOPMENT DRAIN E NEAR VAUXHALL | 27 |
| 05BN024 | NATURAL FLOW C NEAR BOW CITY | 27 |
| 05CA001 | RED DEER RIVER NEAR SUNDRE | 28 |
| 05CA002 | JAMES RIVER NEAR SUNDRE | 29 |
| 05CA003 | DEER CREEK (MAIN STEM) NEAR SUNDRE | 29 |
| 05CA004 | RED DEER RIVER ABOVE PANTHER RIVER | 28 |
| 05CA005 | DEER CREEK EAST BRANCH | 29 |
| 05CA006 | RED DEER RIVER AT FORESTRY ROAD | 28 |
| 05CA009 | RED DEER RIVER BELOW BURNT TIMBER CREEK | 28 |
| 05CA010 | RED DEER RIVER AT SUNDRE | 28 |
| 05CA011 | BEARBERRY CREEK NEAR SUNDRE | 29 |
| 05CA012 | FALLENTIMBER CREEK NEAR SUNDRE | 29 |
| 05CB001 | LITTLE RED DEER RIVER NEAR THE MOUTH | 29 |
| 05CB002 | LITTLE RED DEER RIVER NEAR WATER VALLEY | 29 |
| 05CB003 | RED DEER RIVER AT GARRINGTON BRIDGE | 28 |
| 05CB004 | RAVEN RIVER NEAR RAVEN | 29 |
| 05CB005 | BEAVERDAM CREEK NEAR COCHRANE | 29 |
| 05CB006 | DICKSON RESERVOIR NEAR DICKSON | 29 |
| 05CB007 | DICKSON DAM TUNNEL OUTLET | 29 |
| 05CC001 | BLINDMAN RIVER NEAR BLACKFALDS | 29 |
| 05CC002 | RED DEER RIVER AT RED DEER | 28 |
| 05CC003 | SYLVAN LAKE AT SYLVAN LAKE | 29 |
| 05CC004 | SYLVAN CREEK NEAR SYLVAN LAKE | 29 |

| STA. NO. | NAME | PAGE |
|---|---|---|
| **05** | | |
| 05CC006 | GULL LAKE AT ASPEN BEACH | 30 |
| 05CC007 | MEDICINE RIVER NEAR ECKVILLE | 29 |
| 05CC008 | BLINDMAN RIVER NEAR BLUFFTON | 29 |
| 05CC009 | LLOYD CREEK NEAR BLUFFTON | 30 |
| 05CC010 | WELCH CREEK TRIBUTARY NEAR LEEDALE | 29 |
| 05CC901 | CYGNET LAKE NEAR SYLVAN LAKE | 29 |
| 05CD001 | UPPER CHAIN LAKE OUTLET NEAR PONOKA | 30 |
| 05CD003 | UPPER CHAIN LAKE NEAR PONOKA | 30 |
| 05CD004 | RED DEER RIVER NEAR NEVIS | 29 |
| 05CD005 | BUFFALO LAKE NEAR ERSKINE | 30 |
| 05CD006 | HAYNES CREEK NEAR HAYNES | 30 |
| 05CD007 | PARLBY CREEK AT ALIX | 30 |
| 05CD902 | PARLBY CREEK NEAR MIRROR | 30 |
| 05CE001 | RED DEER RIVER AT DRUMHELLER | 29 |
| 05CE002 | KNEEHILLS CREEK NEAR DRUMHELLER | 30 |
| 05CE003 | ROSEBUD RIVER AT BEYNON | 30 |
| 05CE004 | ROSEBUD RIVER NEAR CROSSFIELD | 30 |
| 05CE005 | ROSEBUD RIVER AT REDLAND | 30 |
| 05CE006 | ROSEBUD RIVER BELOW CARSTAIRS CREEK | 30 |
| 05CE007 | THREEHILLS CREEK NEAR CARBON | 30 |
| 05CE008 | ATUSIS CREEK NEAR REDLAND | 31 |
| 05CE009 | SEVERN CREEK NEAR ROSEBUD | 31 |
| 05CE010 | RAY CREEK NEAR INNISFAIL | 30 |
| 05CE011 | RENWICK CREEK NEAR THREE HILLS | 30 |
| 05CE012 | GHOSTPINE CREEK NEAR HUXLEY | 30 |
| 05CE013 | LONEPINE CREEK NEAR LINDEN | 30 |
| 05CE015 | THREEHILLS CREEK NEAR TROCHU | 30 |
| 05CE016 | KNEEHILLS CREEK NEAR LINDEN | 30 |
| 05CE018 | THREEHILLS CREEK BELOW RAY CREEK | 30 |
| 05CE019 | SHEEP COULEE NEAR CARSTAIRS | 30 |
| 05CE020 | MICHICHI CREEK AT DRUMHELLER | 30 |
| 05CE901 | BIGELOW RESERVOIR NEAR WIMBORNE | 30 |
| 05CF001 | SULLIVAN LAKE NEAR SULLIVAN LAKE | 41 |
| 05CF002 | DOWLING LAKE NEAR DOWLING | 39 |
| 05CG001 | BULLPOUND CREEK NEAR HUTTON | 31 |
| 05CG002 | BULLPOUND CREEK NEAR HANNA | 31 |
| 05CG003 | BULLPOUND CREEK NEAR THE MOUTH | 31 |
| 05CG004 | BULLPOUND CREEK NEAR WATTS | 31 |
| 05CG005 | ATLAS MINE COULEE AT WESTERN MONARCH | 31 |
| 05CH001 | BERRY CREEK AT FORSTER'S RANCH | 31 |
| 05CH002 | BERRY CREEK NEAR WARDLOW | 31 |
| 05CH003 | BERRY CREEK (EAST BRANCH) NEAR WARDLOW | 31 |
| 05CH004 | BERRY CREEK RANCHING COMPANY DITCH NEAR WARDLOW | 31 |
| 05CH005 | DEAD FISH CREEK NEAR HUTTON | 31 |
| 05CH006 | BARTHAN RESERVOIR ON EAST BERRY CREEK NEAR WARDLOW | 31 |
| 05CH007 | BERRY CREEK NEAR THE MOUTH | 31 |
| 05CH008 | BERRY CREEK NEAR ROSE LYNN | 31 |
| 05CH009 | NATURAL FLOW A NEAR POLLOCKVILLE | 31 |
| 05CH010 | BERRY CREEK NEAR POLLOCKVILLE | 31 |
| 05CH011 | BERRY CREEK RESERVOIR OUTLET | 31 |
| 05CH013 | FORSTER RESERVOIR NEAR CESSFORD | 31 |
| 05CJ001 | EASTERN IRRIGATION DISTRICT NORTH BRANCH CANAL NEAR BASSANO | 26 |
| 05CJ002 | C. P. R. CO. EAST BRANCH CANAL NEAR BASSANO | 26 |
| 05CJ003 | EASTERN IRRIGATION DISTRICT EAST BRANCH CANAL NEAR LATHOM | 26 |
| 05CJ004 | EASTERN IRRIGATION DISTRICT SPRINGHILL CANAL NEAR LATHOM | 27 |
| 05CJ005 | MATZHIWIN CREEK NEAR DUCHESS | 31 |
| 05CJ006 | ONETREE CREEK NEAR PATRICIA | 31 |
| 05CJ007 | MATZHIWIN CREEK ABOVE WARE COULEE | 31 |
| 05CJ008 | WARE COULEE ABOVE MATZHIWIN CREEK | 31 |
| 05CJ009 | RED DEER RIVER NEAR JENNER | 29 |
| 05CJ010 | SPRING CREEK NEAR VERGER | 31 |
| 05CJ011 | NATURAL FLOW B NEAR PRINCESS | 31 |
| 05CK001 | BLOOD INDIAN CREEK NEAR THE MOUTH | 32 |
| 05CK002 | RED DEER RIVER NEAR EMPRESS | 29 |
| 05CK003 | BLOOD INDIAN CREEK AT HOGARTH'S RANCH | 32 |
| 05CK004 | RED DEER RIVER NEAR DINDLOSS | 29 |
| 05CK005 | ALKALI CREEK NEAR THE MOUTH | 32 |
| 05CK006 | KENNEDY COULEE NEAR ACADIA VALLEY | 32 |
| 05CK007 | BLOOD INDIAN CREEK NEAR CABIN LAKE | 32 |
| 05DA001 | WHITERABBIT CREEK NEAR WILSON'S RANCH | 32 |
| 05DA002 | SIFFLEUR RIVER NEAR THE MOUTH | 32 |
| 05DA003 | NORTH SASKATCHEWAN RIVER AT WILSON'S RANCH | 32 |
| 05DA004 | CLINE RIVER NEAR THE MOUTH | 33 |
| 05DA005 | MISTAYA RIVER NEAR THE MOUTH | 32 |
| 05DA006 | NORTH SASKATCHEWAN RIVER AT SASKATCHEWAN CROSSING | 32 |
| 05DA007 | MISTAYA RIVER NEAR SASKATCHEWAN CROSSING | 32 |
| 05DA008 | PEYTO CREEK AT PEYTO GLACIER | 32 |
| 05DA009 | NORTH SASKATCHEWAN RIVER AT WHIRLPOOL POINT | 32 |
| 05DA010 | SILVERHORN CREEK NEAR THE MOUTH | 32 |
| 05DB001 | CLEARWATER RIVER NEAR ROCKY MOUNTAIN HOUSE | 33 |
| 05DB002 | PRAIRIE CREEK NEAR ROCKY MOUNTAIN HOUSE | 33 |
| 05DB003 | CLEARWATER RIVER ABOVE LIMESTONE CREEK | 33 |
| 05DB004 | PRAIRIE CREEK NEAR RANGER STATION | 33 |
| 05DB005 | PRAIRIE CREEK BELOW LICK CREEK | 33 |
| 05DB006 | CLEARWATER RIVER NEAR DOVERCOURT | 33 |
| 05DC001 | NORTH SASKATCHEWAN RIVER NEAR ROCKY MOUNTAIN HOUSE | 32 |
| 05DC002 | NORTH SASKATCHEWAN RIVER AT SAUNDERS | 32 |
| 05DC003 | MARTIN CREEK NEAR NORDEGG | 33 |
| 05DC004 | SHUNDA CREEK NEAR SAUNDERS | 33 |
| 05DC005 | BIGHORN RIVER NEAR THE MOUTH | 33 |
| 05DC006 | RAM RIVER NEAR THE MOUTH | 33 |
| 05DC007 | NORTH SASKATCHEWAN RIVER BELOW TERSHISHNER CREEK | 32 |
| 05DC008 | RAM RIVER AT RAM GLACIER | 33 |
| 05DC009 | LAKE ABRAHAM NEAR NORDEGG | 32 |
| 05DC010 | NORTH SASKATCHEWAN RIVER BELOW BIGHORN PLANT | 32 |
| 05DC011 | NORTH RAM RIVER AT FORESTRY ROAD | 33 |
| 05DD001 | SOUTHESK RIVER NEAR FORESTRY FORD | 33 |
| 05DD002 | BLACKSTONE RIVER NEAR GRASS MOUNTAIN | 33 |
| 05DD003 | CHUNGO CREEK NEAR THE MOUTH | 33 |
| 05DD004 | BROWN CREEK AT FORESTRY ROAD | 33 |
| 05DD005 | BRAZEAU RIVER BELOW BRAZEAU PLANT | 33 |
| 05DD006 | BRAZEAU RESERVOIR | 33 |
| 05DD007 | BRAZEAU RIVER BELOW CARDINAL RIVER | 33 |
| 05DD008 | CARDINAL RIVER NEAR THE MOUTH | 33 |
| 05DD009 | NORDEGG RIVER AT SUNCHILD ROAD | 33 |
| 05DE001 | NORTH SASKATCHEWAN RIVER AT ROCKY RAPIDS | 32 |
| 05DE002 | WABAMUN LAKE AT WABAMUN | 34 |
| 05DE003 | WABAMUN CREEK NEAR DUFFIELD | 33 |
| 05DE004 | WABAMUN LAKE AT SEBA BEACH | 33 |
| 05DE005 | NORTH SASKATCHEWAN RIVER NEAR DRAYTON VALLEY | 32 |
| 05DE006 | NORTH SASKATCHEWAN RIVER NEAR LODGEPOLE | 32 |
| 05DE007 | ROSE CREEK NEAR ALDER FLATS | 33 |
| 05DE008 | MODESTE CREEK NEAR BRETON | 33 |
| 05DF001 | NORTH SASKATCHEWAN RIVER AT EDMONTON | 32 |
| 05DF002 | CONJURING CREEK NEAR WIZARD LAKE | 34 |
| 05DF003 | BLACKMUD CREEK NEAR ELLERSLIE | 34 |
| 05DF004 | STRAWBERRY CREEK NEAR THE MOUTH | 34 |
| 05DF005 | NORTH SASKATCHEWAN RIVER AT EDMONTON PUMPING STATION | 32 |
| 05DF006 | WHITEMUD CREEK NEAR ELLERSLIE | 34 |
| 05DF007 | WHITEMUD CREEK (WEST BRANCH) NEAR IRETON | 34 |
| 05EA001 | STURGEON RIVER NEAR FORT SASKATCHEWAN | 34 |
| 05EA002 | STURGEON RIVER AT ST. ALBERT | 34 |
| 05EA003 | STURGEON RIVER NEAR DARWELL | 34 |
| 05EA004 | STURGEON RIVER NEAR ONOWAY | 34 |
| 05EA005 | STURGEON RIVER NEAR VILLENEUVE | 34 |
| 05EA006 | LAC STE. ANNE AT ALBERTA BEACH | 34 |
| 05EA007 | BIG LAKE NEAR ST. ALBERT | 34 |
| 05EA008 | ISLE LAKE AT EUREKA BEACH | 34 |
| 05EA009 | ATIM CREEK NEAR SPRUCE GROVE | 34 |
| 05EA010 | STURGEON RIVER NEAR MAGNOLIA BRIDGE | 34 |
| 05EB001 | HASTINGS CREEK NEAR LINDBROOK | 35 |
| 05EB002 | BEAVERHILL CREEK NEAR MUNDARE | 34 |
| 05EB003 | BEAVERHILL LAKE NEAR MUNDARE | 34 |
| 05EB004 | HASTINGS LAKE NEAR NORTH COOKING LAKE | 35 |
| 05EB005 | SISIB LAKE NEAR NORTH COOKING LAKE | 41 |
| 05EB006 | COOKING LAKE CREEK NEAR NORTH COOKING LAKE | 35 |
| 05EB007 | COOKING LAKE NEAR NORTH COOKING LAKE | 35 |
| 05EB008 | BEAVERHILL LAKE NEAR TOFIELD | 35 |
| 05EB009 | STOVE LAKE NEAR TOFIELD | 41 |
| 05EB010 | KATCHEWUT CREEK NEAR TOFIELD | 35 |
| 05EB011 | HASTINGS LAKE NEAR DEVILLE | 35 |
| 05EB012 | COOKING LAKE AT COOKING LAKE | 35 |
| 05EB013 | MINISTIK LAKE NEAR NEW SAREPTA | 40 |
| 05EB014 | MIQUELON LAKE AT PROVINCIAL PARK | 40 |
| 05EB015 | BEAVERHILL CREEK NEAR THE MOUTH | 34 |
| 05EB016 | AMISK CREEK NEAR SHONTS | 35 |
| 05EB902 | POINTE-AUX-PINS CREEK NEAR ARDROSSAN | 34 |
| 05EB909 | POINTE-AUX-PINS TRIBUTARY NO. 1 NEAR ARDROSSAN | 34 |
| 05EB910 | POINTE-AUX-PINS TRIBUTARY NO. 2 NEAR ARDROSSAN | 34 |
| 05EB911 | POINTE-AUX-PINS TRIBUTARY NO. 3 NEAR ARDROSSAN | 34 |
| 05EC001 | SMOKY LAKE NEAR WARSPITE | 35 |
| 05EC002 | WASKATENAU CREEK NEAR WASKATENAU | 35 |
| 05EC003 | REDWATER RIVER NEAR REDWATER | 34 |
| 05EC004 | NAMEPI CREEK NEAR THE MOUTH | 35 |
| 05EC005 | REDWATER RIVER NEAR THE MOUTH | 34 |
| 05ED001 | STONY CREEK NEAR SADDLE LAKE | 35 |
| 05ED002 | ATIMOSWE CREEK NEAR ELK POINT | 35 |
| 05ED003 | MOOSEHILLS CREEK NEAR ELK POINT | 35 |
| 05EE001 | VERMILION RIVER NEAR MANNVILLE | 35 |
| 05EE002 | VERMILION RIVER AT LEA PARK | 35 |
| 05EE003 | VERMILION RIVER NEAR VEGREVILLE | 35 |
| 05EE004 | VERMILION RIVER NEAR HAZELDINE | 35 |
| 05EE005 | STRETTON CREEK NEAR MARWAYNE | 35 |
| 05EE006 | VERMILION RIVER TRIBUTARY NEAR BRUCE | 35 |
| 05EE007 | VERMILION RIVER NEAR MARWAYNE | 35 |
| 05EE913 | VERMILION RIVER DRAINAGE NEAR HOLDEN | 35 |
| 05EE915 | VERMILION RIVER DRAINAGE NEAR BRUCE | 35 |
| 05EF001 | NORTH SASKATCHEWAN RIVER NEAR DEER CREEK | 288 |
| 05EF003 | NORTH SASKATCHEWAN RIVER AT LEA PARK | 32 |
| 05EF004 | MONNERY RIVER NEAR PARADISE HILL | 288 |
| 05EF005 | BIG GULLY CREEK NEAR MAIDSTONE | 288 |
| 05EF006 | ENGLISHMAN RIVER NEAR SPRUCE LAKE | 288 |
| 05EG001 | NORTH SASKATCHEWAN RIVER NEAR NORTH BATTLEFORD | 288 |
| 05EG002 | JACKFISH RIVER NEAR PRINCE | 289 |
| 05EG003 | JACKFISH LAKE NEAR COCHIN | 289 |
| 05EG004 | CRYSTAL CREEK NEAR IFFLEY | 289 |
| 05EG005 | TURTLELAKE RIVER NEAR TURTLEFORD | 288 |
| 05EG006 | BIRLING CREEK NEAR PAYNTON | 288 |
| 05EG007 | JACKFISH RIVER NEAR PRINCE | 289 |
| 05EG008 | PAGE CREEK NEAR IFFLEY | 289 |
| 05EG009 | TURTLE LAKE NEAR GLASLYN | 288 |
| 05EG010 | BRIGHTSAND LAKE NEAR ST. WALBURG | 289 |
| 05FA001 | BATTLE RIVER NEAR PONOKA | 36 |
| 05FA002 | PIGEON LAKE CREEK NEAR WESTEROSE | 36 |
| 05FA003 | BITTERN LAKE AT BITTERN LAKE | 39 |
| 05FA004 | BIG HAY LAKE NEAR MILLET | 39 |
| 05FA005 | BIG HAY LAKE DITCH NEAR MILLET | 39 |
| 05FA006 | DRIEDMEAT LAKE NEAR EDBERG | 36 |
| 05FA007 | PIPESTONE CREEK NEAR MILLET | 36 |
| 05FA008 | BIGSTONE CREEK NEAR BIGSTONE | 36 |
| 05FA009 | PIGEON LAKE NEAR WESTEROSE | 36 |
| 05FA010 | CAMROSE CREEK AT CAMROSE | 36 |
| 05FA011 | BATTLE RIVER AT DUHAMEL | 36 |
| 05FA012 | PIPESTONE CREEK NEAR WETASKIWIN | 36 |
| 05FA013 | PIGEON LAKE AT GRANDVIEW | 36 |
| 05FA014 | MASKWA CREEK NO. 1 ABOVE BEARHILLS LAKE | 36 |
| 05FA015 | MASKWA CREEK NO. 2 ABOVE BEARHILLS LAKE | 36 |
| 05FA016 | COAL LAKE RESERVOIR NEAR WETASKIWIN | 36 |
| 05FA017 | PIGEON LAKE CREEK NEAR THE MOUTH | 36 |
| 05FA018 | DRIEDMEAT CREEK NEAR THE MOUTH | 36 |
| 05FA019 | PIGEON LAKE CREEK NEAR USONA | 36 |
| 05FA020 | DRIEDMEAT LAKE AT OUTFLOW | 36 |

| STA. NO. | NAME | PAGE |
|---|---|---|
| **05** | | |
| 05FA021 | BATTLE RIVER BELOW PIPESTONE CREEK | 36 |
| 05FA022 | PIPESTONE CREEK BELOW BIGSTONE CREEK | 36 |
| 05FA912 | MUSKEG CREEK NEAR WESTEROSE | 36 |
| 05FB001 | THOMAS LAKE NEAR VIKING | 41 |
| 05FB002 | IRON CREEK NEAR HARDISTY | 37 |
| 05FB003 | IRON CREEK NEAR VIKING | 37 |
| 05FC001 | BATTLE RIVER NEAR FORESTBURG | 36 |
| 05FC002 | BIGKNIFE CREEK NEAR GADSBY | 37 |
| 05FC003 | MEETING CREEK NEAR THE MOUTH | 37 |
| 05FC004 | PAINTEARTH CREEK NEAR HALKIRK | 37 |
| 05FD001 | RIBSTONE CREEK NEAR EDGERTON | 37 |
| 05FD002 | RIBSTONE LAKE NEAR HEATH | 37 |
| 05FD003 | RIBSTONE CREEK NEAR RIBSTONE | 37 |
| 05FD005 | RIBSTONE CREEK NEAR CZAR | 37 |
| 05FD006 | RIBSTONE CREEK TRIBUTARY NEAR CORONATION | 37 |
| 05FE001 | BATTLE RIVER NEAR UNWIN | 289 |
| 05FE002 | BUFFALO CREEK AT HIGHWAY NO. 41 | 37 |
| 05FE003 | BATTLE RIVER AT HIGHWAY NO. 41 | 36 |
| 05FE004 | BATTLE RIVER NEAR THE SASKATCHEWAN BOUNDARY | 36 |
| 05FE005 | BLACKFOOT CREEK NEAR THE SASKATCHEWAN BOUNDARY | 37 |
| 05FF001 | BATTLE RIVER AT BATTLEFORD | 289 |
| 05FF003 | CUTKNIFE CREEK NEAR CUTKNIFE | 289 |
| 05GA001 | EYEHILL CREEK NEAR YONKER | 304 |
| 05GA002 | MANITO LAKE NEAR YONKER | 304 |
| 05GA003 | MONITOR CREEK NEAR MONITOR | 40 |
| 05GA004 | SOUNDING LAKE NEAR MONITOR | 39 |
| 05GA005 | GOOSEBERRY LAKE NEAR CONSORT | 39 |
| 05GA006 | MANITO LAKE NEAR MARSDEN | 304 |
| 05GA007 | EYEHILL CREEK NEAR MACKLIN | 304 |
| 05GA008 | SOUNDING CREEK NEAR OYEN | 40 |
| 05GA009 | KIRKPATRICK LAKE TRIBUTARY NEAR SPONDIN | 40 |
| 05GA010 | KILLARNEY LAKE TRIBUTARY NEAR CHAUVIN | 39 |
| 05GA011 | MONITOR CREEK NEAR CONSORT | 40 |
| 05GB001 | KIYIU LAKE NEAR WETHERHILL | 303 |
| 05GB003 | MUDDY LAKE INFLOW NEAR UNITY | 304 |
| 05GB004 | MUDDY LAKE INFLOW NEAR REVENUE | 304 |
| 05GC002 | EAGLE CREEK NEAR ANGLIA | 289 |
| 05GC003 | EAGLE CREEK NEAR KINLEY | 289 |
| 05GC004 | EAGLE CREEK NEAR TESSIER | 289 |
| 05GC005 | EAGLE CREEK NEAR ROSETOWN | 289 |
| 05GC006 | EAGLE CREEK NEAR ENVIRON | 289 |
| 05GC007 | OPUNTIA LAKE WEST INFLOW | 289 |
| 05GD001 | NORTH SASKATCHEWAN RIVER NEAR BORDEN | 288 |
| 05GD002 | OSCAR CREEK NEAR KRYDOR | 306 |
| 05GD003 | REDBERRY LAKE NEAR KRYDOR | 306 |
| 05GE001 | RADOUGA CREEK NEAR BLAINE LAKE | 289 |
| 05GF001 | SHELL BROOK NEAR SHELLBROOK | 289 |
| 05GF002 | STURGEON RIVER NEAR PRINCE ALBERT | 289 |
| 05GF003 | STURGEON LAKE NEAR PRINCE ALBERT | 289 |
| 05GF004 | SHELL LAKE NEAR SHELL LAKE | 289 |
| 05GG001 | NORTH SASKATCHEWAN RIVER AT PRINCE ALBERT | 288 |
| 05GG002 | SPRUCE (LITTLE RED) RIVER NEAR PRINCE ALBERT | 290 |
| 05GG003 | SPRUCE RIVER NEAR OUTLET FROM ANGLIN LAKE | 290 |
| 05GG004 | EMMA LAKE AT OKEMA BEACH | 290 |
| 05GG005 | ANGLIN LAKE RESERVOIR | 289 |
| 05GG006 | SPRUCE RIVER DIVERSION TO EMMA LAKE | 290 |
| 05GG007 | SPRUCE RIVER BELOW ANGLIN LAKE RESERVOIR | 289 |
| 05GG008 | EMMA LAKE NEAR TWEEDSMUIR | 290 |
| 05GG009 | CHRISTOPHER LAKE NEAR CHRISTOPHER LAKE | 290 |
| 05GG010 | GARDEN RIVER NEAR HENRIBOURG | 290 |
| 05HA001 | BRIDGE CREEK NEAR SKULL CREEK | 299 |
| 05HA002 | SKULL CREEK NEAR SKULL CREEK | 302 |
| 05HA003 | BEAR CREEK NEAR PIAPOT | 302 |
| 05HA004 | SHUARD CREEK AT JOHNSON'S RANCH | 302 |
| 05HA005 | BEAR CREEK AT BERTRAM'S RANCH | 303 |
| 05HA007 | HAY CREEK AT FAQUIER'S RANCH | 300 |
| 05HA008 | MAPLE CREEK ABOVE JUNCTION RESERVOIR | 301 |
| 05HA009 | GAP CREEK AT SMALL'S RANCH | 301 |
| 05HA010 | MCSHANE CREEK AT SMALL'S RANCH | 300 |
| 05HA011 | MAPLE CREEK NEAR MAPLE CREEK | 301 |
| 05HA012 | GAP CREEK NEAR MAPLE CREEK | 299 |
| 05HA013 | BRIDGE CREEK AT RAYMOND'S RANCH | 299 |
| 05HA014 | FEARON AND MOORHEAD BRIDGE CREEK DITCH NEAR SKULL CREEK | 299 |
| 05HA015 | BRIDGE CREEK AT GULL LAKE | 299 |
| 05HA016 | SKULL CREEK AT DOYLE'S RANCH | 302 |
| 05HA017 | NEEDHAM DITCH NEAR PIAPOT | 302 |
| 05HA018 | FAUQUIERS DITCH NEAR MAPLE CREEK | 303 |
| 05HA019 | MAPLE CREEK AT MENELEY'S FARM | 300 |
| 05HA020 | BEVERIDGE WEST DITCH NEAR SKIBEREEN | 302 |
| 05HA021 | HAY CREEK AT HAY CREEK SCHOOL | 303 |
| 05HA023 | FEARON AND MOORHEAD SKULL CREEK DITCH | 302 |
| 05HA024 | FEARON AND MOORHEAD MAIN DITCH NEAR SKULL CREEK | 299 |
| 05HA025 | MOOREHEAD DITCH ON PIAPOT CREEK | 302 |
| 05HA026 | SMALL DITCH NEAR CYPRESS | 301 |
| 05HA027 | ADAMS NORTH DITCH NEAR CYPRESS | 301 |
| 05HA028 | ADAMS SOUTH DITCH FROM CYPRESS CREEK | 301 |
| 05HA029 | SPRING NO. 1 NEAR GULL LAKE | 299 |
| 05HA030 | SPRING NO. 2 NEAR GULL LAKE | 300 |
| 05HA031 | MANN DITCH NEAR SKULL CREEK | 302 |
| 05HA032 | MCCARTHY BERTRAN AND SALT WEST DITCH NEAR PIAPOT | 302 |
| 05HA033 | MCCARTHY BERTRAN AND SALT EAST DITCH NEAR PIAPOT | 302 |
| 05HA034 | CUMBERLAND DITCH NEAR PIAPOT | 302 |
| 05HA035 | BEVERIDGE EAST DITCH NEAR MAPLE CREEK | 302 |
| 05HA036 | BIGSTICK LAKE NEAR MAPLE CREEK | 300 |
| 05HA037 | BLAIR DITCH NEAR MAPLE CREEK | 301 |
| 05HA038 | BRANIFF DITCH NEAR PIAPOT | 302 |
| 05HA039 | DINNOCK NORTH DITCH NEAR DINNOCK | 299 |
| 05HA040 | DINNOCK SOUTH DITCH NEAR DINNOCK | 299 |
| 05HA041 | DIXON DITCH NEAR MAPLE CREEK | 301 |
| 05HA042 | FEARON DITCH NEAR CARDELL | 302 |
| 05HA043 | GORDON IRONSIDE AND FARES DITCH NEAR CRANE LAKE | 302 |
| 05HA044 | HAMMOND EAST DITCH NEAR MAPLE CREEK | 303 |
| 05HA045 | HAMMOND WEST DITCH NEAR MAPLE CREEK | 303 |
| 05HA050 | POLLOCK EAST DITCH NEAR CYPRESS | 301 |
| 05HA051 | POLLOCK WEST DITCH FROM CYPRESS CREEK | 301 |
| 05HA061 | BITTER LAKE NEAR HATTON | 301 |
| 05HA062 | PIAPOT CREEK NEAR PIAPOT | 302 |
| 05HA063 | JUNCTION RESERVOIR NEAR MAPLE CREEK | 300 |
| 05HA064 | DOWNIE LAKE RESERVOIR NEAR MAPLE CREEK | 301 |
| 05HA065 | TEMAILLE RESERVOIR NEAR MAPLE CREEK | 300 |
| 05HA066 | MCDOUGALD RESERVOIR NEAR MAPLE CREEK | 300 |
| 05HA067 | MAPLE CREEK ABOVE TEMAILLE LAKE RESERVOIR | 300 |
| 05HA068 | MAPLE CREEK ABOVE BIGSTICK LAKE | 300 |
| 05HA069 | GAP CREEK BELOW DOWNIE LAKE DIVERSION | 301 |
| 05HA070 | DOWNIE LAKE INFLOW CANAL | 301 |
| 05HA071 | DOWNIE LAKE OUTFLOW CANAL | 301 |
| 05HA072 | GAP CREEK ABOVE JUNCTION RESERVOIR | 301 |
| 05HA073 | DOWNIE CREEK BELOW DOWNIE LAKE | 301 |
| 05HA074 | HARRIS RESERVOIR NEAR MAPLE CREEK | 301 |
| 05HA075 | SKULL CREEK NEAR PIAPOT | 302 |
| 05HA076 | MAPLE CREEK BELOW JUNCTION RESERVOIR | 300 |
| 05HB001 | SOUTH SASKATCHEWAN RIVER NEAR LEMSFORD | 285 |
| 05HB002 | HAPPYLAND CREEK NEAR FOX VALLEY | 303 |
| 05HC001 | SOUTH SASKATCHEWAN RIVER AT SASKATCHEWAN LANDING | 285 |
| 05HC002 | SNIPE LAKE NEAR ESTON | 306 |
| 05HC003 | SNIPE LAKE NORTH INFLOW | 306 |
| 05HC004 | LAKE DIEFENBAKER AT SASKATCHEWAN LANDING | 285 |
| 05HC005 | ANTELOPE CREEK NEAR CABRI | 286 |
| 05HD001 | SWIFT CURRENT CREEK AT POLLOCK'S RANCH | 286 |
| 05HD002 | JONES CREEK AT READ'S RANCH | 286 |
| 05HD003 | BONE CREEK AT LEWIS | 286 |
| 05HD004 | SWIFT CURRENT CREEK AT SINCLAIR'S RANCH (UPPER STATION) | 286 |
| 05HD005 | SWIFT CURRENT CREEK AT SINCLAIR'S RANCH (LOWER STATION) | 286 |
| 05HD006 | SWIFT CURRENT CREEK NEAR SWIFT CURRENT (LOWER STATION) | 286 |
| 05HD007 | SWIFT CURRENT CREEK AT SWIFT CURRENT | 286 |
| 05HD008 | AXTON WEST DITCH NEAR SOUTH FORK | 286 |
| 05HD009 | JONES CREEK AT STEARNS' RANCH | 286 |
| 05HD012 | POLLOCK EAST DITCH NEAR SOUTH FORK | 286 |
| 05HD013 | LEWIS DITCH AT KLIMTOMEL | 286 |
| 05HD015 | AXTON EAST DITCH NEAR SOUTH FORK | 286 |
| 05HD020 | SINCLAIR SOUTH DITCH NEAR LEITCHVILLE | 287 |
| 05HD028 | LAC PELLETIER NEAR VESPER | 287 |
| 05HD029 | PELLETIER CREEK NEAR DUNCAIRN | 287 |
| 05HD030 | SWIFT CURRENT CREEK BELOW PELLETIER CREEK | 286 |
| 05HD031 | SWIFT CURRENT CREEK ABOVE DUNCAIRN RESERVOIR | 286 |
| 05HD033 | REID LAKE NEAR DUNCAIRN | 286 |
| 05HD034 | SWIFT CURRENT CANAL AT SWIFT CURRENT | 287 |
| 05HD036 | SWIFT CURRENT CREEK BELOW ROCK CREEK | 286 |
| 05HD037 | SWIFT CURRENT CREEK NEAR THE MOUTH | 286 |
| 05HD038 | SWIFT CURRENT CREEK NEAR SWIFT CURRENT | 286 |
| 05HD039 | SWIFT CURRENT CREEK NEAR LEINAN | 286 |
| 05HD041 | SWIFT CURRENT CREEK BELOW REID LAKE | 286 |
| 05HE001 | SNAKEBITE CREEK NEAR BEECHY | 287 |
| 05HF001 | SOUTH SASKATCHEWAN RIVER NEAR OUTLOOK | 286 |
| 05HF002 | SOUTH SASKATCHEWAN RIVER NEAR ELBOW | 285 |
| 05HF003 | LAKE DIEFENBAKER AT GARDINER DAM | 285 |
| 05HF004 | SOUTH SASKATCHEWAN RIVER BELOW GARDINER DAM | 303 |
| 05HF005 | MACDONALD CREEK NEAR BOUNTY | 288 |
| 05HF006 | BRODERICK IRRIGATION PROJECT MAIN CANAL ABOVE BRODERICK RESERVOIR | 288 |
| 05HF007 | BRODERICK IRRIGATION PROJECT MAIN CANAL BELOW PUMPING STATION | 288 |
| 05HF008 | BRODERICK RESERVOIR AT EAST OUTLET | 288 |
| 05HF010 | WHITE RESERVOIR NEAR FISKE | 300 |
| 05HF011 | WHITE TRIBUTARY NEAR FISKE | 300 |
| 05HF012 | MACLEOD TRIBUTARY NEAR BICKLEIGH | 300 |
| 05HF013 | RIDALLS TRIBUTARY BELOW GREENLEIGH RESERVOIR | 300 |
| 05HF014 | CREIGHTON TRIBUTARY NEAR TOTNES | 300 |
| 05HF015 | MCDONALD TRIBUTARY NEAR TOTNES | 300 |
| 05HF016 | GREENLEIGH RESERVOIR NEAR BICKLEIGH | 288 |
| 05HF017 | BRODERICK RESERVOIR AT WEST EMBANKMENT | 288 |
| 05HF018 | SMITH TRIBUTARY NEAR FISKE | 300 |
| 05HF019 | ARNOLD TRIBUTARY NEAR FISKE | 300 |
| 05HF020 | WHITE RESERVOIR OUTFLOW | 300 |
| 05HF021 | BAD LAKE | 288 |
| 05HF022 | UNNAMED CREEK NEAR CUTBANK | 288 |
| 05HG001 | SOUTH SASKATCHEWAN RIVER AT SASKATOON | 286 |
| 05HG002 | BRIGHTWATER CREEK NEAR KENASTON | 288 |
| 05HG003 | PIKE LAKE NEAR SASKATOON | 305 |
| 05HG004 | SASKATOON S.E. PROJECT EAST MAIN CANAL BELOW BRIGHTWATER RESERVOIR | 287 |
| 05HG005 | SASKATOON S.E. PROJECT MAIN CANAL ABOVE BLACKSTRAP RESERVOIR | 287 |
| 05HG006 | BRIGHTWATER RESERVOIR AT RIPARIAN OUTLET | 287 |
| 05HG007 | SASKATOON S.E. PROJECT MAIN CANAL ABOVE BRIGHTWATER RESERVOIR | 287 |
| 05HG008 | SASKATOON S.E. PROJECT EAST MAIN CANAL BELOW BLACKSTRAP RESERVOIR | 287 |
| 05HG009 | SASKATOON S.E. PROJECT EAST MAIN CANAL BELOW SELMA RESERVOIR | 287 |
| 05HG010 | BRADWELL INLET CANAL ABOVE BRADWELL RESERVOIR | 287 |
| 05HG011 | SASKATOON S.E. PROJECT MAIN CANAL ABOVE SELMA RESERVOIR | 287 |
| 05HG012 | SELMA RESERVOIR AT PUMP STATION | 287 |
| 05HG013 | BRADWELL RESERVOIR AT PUMP STATION | 287 |
| 05HG014 | BLACKSTRAP RESERVOIR AT SOUTH SIDE OF CAUSEWAY | 287 |
| 05HG015 | BLACKSTRAP RESERVOIR AT NORTH DAM | 287 |
| 05HG016 | BRIGHTWATER CREEK BELOW BRIGHTWATER RESERVOIR | 288 |
| 05HG017 | MOON LAKE CREEK NEAR SASKATOON | 288 |
| 05HG018 | UNNAMED CREEK NEAR GLENSIDE | 288 |
| 05HG019 | SASKATOON S.E. PROJECT EAST MAIN CANAL BELOW BRODERICK RESERVOIR | 287 |
| 05HG020 | BRIGHTWATER CREEK NEAR PROCTOR LAKE | 288 |
| 05HG021 | INVERNESS CREEK NEAR BRODERICK | 306 |
| 05HH001 | SOUTH SASKATCHEWAN RIVER AT ST. LOUIS | 286 |

| STA. NO. | NAME | PAGE |
|---|---|---|
| **05** | | |
| 05HN002 | CROMARTY CREEK NEAR BIRCH MILLS | 288 |
| 05HN003 | KOHLESCHMIDT CREEK NEAR ROSTHERN | 288 |
| 05JA001 | WOOD RIVER NEAR GRAVELBOURG | 304 |
| 05JA002 | WOOD RIVER NEAR LAFLECHE | 304 |
| 05JA003 | MCDONALD CREEK NEAR MCCORD | 304 |
| 05JA004 | PINTO CREEK NEAR WOODROW | 304 |
| 05JB001 | NOTUKEU CREEK NEAR VANGUARD | 304 |
| 05JB002 | RUSSELL CREEK NEAR VANGUARD | 304 |
| 05JB003 | NOTUKEU CREEK NEAR GRAVELBOURG | 304 |
| 05JB004 | NOTUKEU CREEK ABOVE ADMIRAL RESERVOIR | 304 |
| 05JB005 | MOSQUITO CREEK NEAR VANGUARD | 305 |
| 05JB006 | RUSSELL CREEK RESERVOIR | 304 |
| 05JB007 | MOSQUITO CREEK NEAR PAMBRUN | 305 |
| 05JC001 | WIWA CREEK NEAR GRAVELBOURG | 305 |
| 05JC002 | CHAPLIN LAKE NEAR CHAPLIN | 305 |
| 05JC003 | RUSH LAKE NEAR RUSH LAKE | 306 |
| 05JC004 | RUSHLAKE CREEK ABOVE HIGHFIELD RESERVOIR | 306 |
| 05JC005 | WOOD RIVER DIVERSION TO CHAPLIN LAKE | 304 |
| 05JC006 | WIWA CREEK NEAR ST. BOSWELLS | 305 |
| 05JC007 | FLOWING WELL WEST INFLOW NEAR FLOWING WELL | 305 |
| 05JD001 | OLD WIVES LAKE NEAR EXPANSE | 304 |
| 05JD002 | OLD WIVES LAKE NEAR OLD WIVES | 304 |
| 05JD003 | WILLOWS COULEE NEAR ASSINIBOIA | 303 |
| 05JD004 | LAKE OF THE RIVERS WEST INFLOW | 303 |
| 05JD005 | WILLOWS COULEE RESERVOIR | 303 |
| 05JE001 | MOOSE JAW RIVER ABOVE THUNDER CREEK | 279 |
| 05JE002 | MOOSE JAW RIVER NEAR LANG | 279 |
| 05JE003 | MOOSE JAW RIVER AT CHEVRIER'S FARM | 279 |
| 05JE004 | MOOSE JAW RIVER NEAR BOULEAU | 279 |
| 05JE005 | AVONLEA CREEK NEAR BOULEAU | 280 |
| 05JE006 | MOOSE JAW RIVER NEAR BURDICK | 279 |
| 05JE007 | AVONLEA RESERVOIR NEAR AVONLEA | 280 |
| 05JE008 | WILCOX MAIN DITCH NEAR WILCOX | 280 |
| 05JE009 | BROKENSHELL CREEK NEAR TROSSACHS | 280 |
| 05JE010 | AVONLEA INDEX RESERVOIR | 280 |
| 05JF001 | QU'APPELLE RIVER NEAR LUMSDEN | 279 |
| 05JF002 | WASCANA LAKE BELOW BROAD STREET WEIR | 280 |
| 05JF003 | WASCANA CREEK AT REGINA | 280 |
| 05JF004 | WASCANA CREEK NEAR SEDLEY | 280 |
| 05JF005 | WASCANA CREEK NEAR LUMSDEN | 280 |
| 05JF006 | BOGGY CREEK NEAR LUMSDEN | 280 |
| 05JF007 | MANYBONE CREEK NEAR KRONAU | 280 |
| 05JF008 | FAHLMAN CREEK NEAR DAVIN | 280 |
| 05JF009 | WASCANA CREEK NEAR RICHARDSON | 280 |
| 05JF010 | WASCANA LAKE ABOVE BROAD STREET WEIR | 280 |
| 05JF011 | COTTONWOOD CREEK NEAR LUMSDEN | 280 |
| 05JF012 | WASCANA CREEK BELOW KRONAU MARSH | 280 |
| 05JF013 | LUMSDEN INDEX RESERVOIR | 280 |
| 05JF014 | HUNTER CREEK NEAR RICHARDSON | 280 |
| 05JF015 | WASCANA LAKE AT THE MARINA | 280 |
| 05JG001 | SANDY CREEK NEAR CARON | 280 |
| 05JG002 | SPRING CREEK NEAR KILOMETRE 21, CARON | 280 |
| 05JG003 | THUNDER CREEK AT MOOSE JAW | 280 |
| 05JG004 | QU'APPELLE RIVER ABOVE BUFFALO POUND LAKE | 278 |
| 05JG005 | BUFFALO POUND LAKE NEAR TUXFORD | 278 |
| 05JG006 | ELBOW DIVERSION CANAL AT DROP STRUCTURE | 287 |
| 05JG007 | QU'APPELLE RIVER BELOW MOOSE JAW RIVER | 278 |
| 05JG009 | BUFFALO POUND LAKE AT PUMPING STATION | 278 |
| 05JG010 | QU'APPELLE RIVER ABOVE EYEBROW LAKE | 278 |
| 05JG011 | QU'APPELLE RIVER BELOW EYEBROW LAKE | 278 |
| 05JG012 | THUNDER CREEK NEAR DARMODY | 280 |
| 05JG013 | RIDGE CREEK NEAR BRIDGEFORD | 279 |
| 05JG014 | ISKWAO CREEK NEAR CRAIK | 279 |
| 05JG015 | KNOX COULEE NEAR TUXFORD | 279 |
| 05JH001 | ARM RIVER NEAR BETHUNE | 281 |
| 05JH002 | LAST MOUNTAIN LAKE AT REGINA BEACH | 280 |
| 05JH004 | LAST MOUNTAIN LAKE AT ROWAN'S RAVINE | 281 |
| 05JH005 | LEWIS CREEK NEAR IMPERIAL | 281 |
| 05JH006 | LAST MOUNTAIN CREEK NEAR CRAVEN | 280 |
| 05JH007 | SILTON INDEX RESERVOIR | 281 |
| 05JJ001 | LITTLE MANITOU LAKE AT MANITOU BEACH | 287 |
| 05JJ002 | LANIGAN CREEK NEAR HATFIELD | 281 |
| 05JJ003 | LANIGAN CREEK ABOVE BOULDER LAKE | 281 |
| 05JJ004 | LANIGAN CREEK DIVERSION TO LITTLE MANITOU LAKE | 281 |
| 05JJ005 | SASKATOON S.E. PROJECT MAIN CANAL AT OUTLET OF MANITOU PUMPING STATION | 287 |
| 05JJ006 | SASKATOON S.E. PROJECT DIVERSION TO LITTLE MANITOU LAKE | 287 |
| 05JJ007 | SASKATOON S.E. PROJECT MAIN CANAL AT INLET TO DELLWOOD RESERVOIR | 287 |
| 05JJ008 | DELLWOOD RESERVOIR AT PUMP STATION | 287 |
| 05JJ009 | SALINE CREEK NEAR HOKONIS | 281 |
| 05JJ010 | LANIGAN CREEK NEAR LANIGAN | 281 |
| 05JK002 | QU'APPELLE RIVER BELOW CRAVEN DAM | 279 |
| 05JK003 | QU'APPELLE RIVER AT CRAVEN DAM | 279 |
| 05JK004 | JUMPING DEER CREEK NEAR LIPTON | 281 |
| 05JK005 | ECHO LAKE AT FISH HATCHERY | 279 |
| 05JK006 | LOON CREEK NEAR MARKINCH | 281 |
| 05JK007 | QU'APPELLE RIVER BELOW LOON CREEK | 279 |
| 05JL001 | QU'APPELLE RIVER BELOW KATEPWA LAKE | 279 |
| 05JL002 | INDIANHEAD CREEK NEAR INDIAN HEAD | 281 |
| 05JL003 | PHEASANT CREEK NEAR BLACKWOOD | 281 |
| 05JL004 | KATEPWA LAKE AT KATEPWA BEACH | 279 |
| 05JL005 | PHEASANT CREEK NEAR ABERMETHY | 281 |
| 05JL006 | LEBRET LAKE AT LEBRET | 279 |
| 05JL007 | KATEPWA LAKE AT KATEPWA LAKE WEIR | 279 |
| 05JM001 | QU'APPELLE RIVER NEAR WELBY | 279 |
| 05JM003 | QU'APPELLE RIVER AT TANTALLON | 279 |
| 05JM005 | KAPOSVAR CREEK NEAR TANTALLON | 281 |
| 05JM006 | CROOKED LAKE NEAR GRAYSON | 279 |
| 05JM007 | ROUND LAKE NEAR WHITEWOOD | 279 |
| 05JM008 | QU'APPELLE RIVER BELOW ROUND LAKE | 279 |
| 05JM009 | KSAPO CREEK NEAR BROADVIEW | 281 |
| 05JM010 | KSAPO CREEK NEAR MARIEVAL | 281 |
| 05JM011 | QU'APPELLE RIVER AT MARIEVAL | 279 |
| 05JM012 | KAPOSVAR CREEK NEAR ESTERHAZY | 281 |
| 05JM013 | QU'APPELLE RIVER AT HYDE | 279 |
| 05JM015 | CUTARM CREEK NEAR SPY HILL | 281 |
| 05JM016 | QU'APPELLE RIVER NEAR ST-LAZARE | 144 |
| 05JM017 | SCISSOR CREEK NEAR WHITEWOOD | 281 |
| 05JM018 | ESTERHAZY INDEX RESERVOIR | 281 |
| 05KA001 | CARROT RIVER NEAR KINISTINO | 291 |
| 05KA002 | WATERHEN LAKE AT YOUNG'S FARM | 291 |
| 05KA003 | CARROT RIVER AT BEAULIEU'S FARM | 291 |
| 05KA004 | DEAD RIVER NEAR KINISTINO | 291 |
| 05KA005 | MULLNER CREEK NEAR VERNDALE | 304 |
| 05KA006 | LENORE LAKE NEAR DAYLESFORD | 303 |
| 05KA007 | WATERHEN MARSH CANAL NEAR KINISTINO | 291 |
| 05KA008 | WATERHEN LAKE CANAL NEAR KINISTINO | 291 |
| 05KA009 | GOOSEHUNTING CREEK NEAR BEATTY | 291 |
| 05KA010 | WALDSEA LAKE NEAR HUMBOLDT | 306 |
| 05KA011 | LENORE LAKE NEAR MIDDLE LAKE | 303 |
| 05KA012 | WAKAW LAKE NEAR WAKAW | 291 |
| 05KB001 | MELFORT CREEK NEAR MELFORT | 291 |
| 05KB002 | DOGNIDE RIVER NEAR TISDALE | 292 |
| 05KB003 | CARROT RIVER NEAR ARMLEY | 291 |
| 05KB004 | CARROT RIVER NEAR MYRNEIM'S FARM | 291 |
| 05KB005 | BURNTOUT BROOK NEAR ANDORFIELD | 292 |
| 05KB006 | LEATHER RIVER NEAR STAR CITY | 292 |
| 05KB007 | MELFORT RESERVOIR OUTLET | 291 |
| 05KB008 | LITTLE BRIDGE CREEK NEAR ARMLEY | 292 |
| 05KB009 | DOGNIDE RIVER BELOW TISDALE | 292 |
| 05KB010 | LEATHER RIVER BELOW PRESBYTERIAN RIVER | 292 |
| 05KB011 | DOGNIDE RIVER NEAR RUNCIMAN | 292 |
| 05KB012 | SWEETWATER CREEK NEAR STAR CITY | 291 |
| 05KB013 | PRESBYTERIAN RIVER ABOVE LEATHER RIVER | 292 |
| 05KC001 | CARROT RIVER NEAR SMOKY BURN | 291 |
| 05KC002 | CONNELL CREEK NEAR CONNELL CREEK | 292 |
| 05KD001 | SASKATCHEWAN RIVER AT NIPAWIN | 285 |
| 05KD002 | PETAIGAN RIVER BELOW PETAIGAN SCHOOL | 290 |
| 05KD003 | SASKATCHEWAN RIVER BELOW TOBIN LAKE | 285 |
| 05KD004 | TOBIN LAKE AT SQUAW RAPIDS SPILLWAY | 285 |
| 05KD005 | SASKATCHEWAN RIVER ABOVE SIPANOK CHANNEL | 285 |
| 05KE001 | WHITE FOX RIVER NEAR WHITE FOX | 290 |
| 05KE002 | TORCH RIVER NEAR LOVE | 290 |
| 05KE003 | TORCH RIVER NEAR OUTLET OF CANDLE LAKE | 290 |
| 05KE004 | MOSSY RIVER NEAR CUMBERLAND HOUSE | 290 |
| 05KE005 | WHITE FOX RIVER NEAR GARRICK | 290 |
| 05KE006 | BISSETT CREEK NEAR CHOICELAND | 290 |
| 05KE007 | KELSEY CREEK NEAR GARRICK | 290 |
| 05KE008 | CANDLE LAKE AT CANDLE LAKE | 290 |
| 05KE009 | LOWER FISHING LAKE ON THE HANSON LAKE ROAD | 290 |
| 05KF001 | BALLANTYNE RIVER ABOVE BALLANTYNE BAY | 291 |
| 05KF002 | LITTLE BEAR LAKE ON THE HANSON LAKE ROAD | 291 |
| 05KF003 | DESCHAMBAULT LAKE ON THE HANSON LAKE ROAD | 291 |
| 05KF004 | BIG SANDY LAKE ON THE HANSON LAKE ROAD | 291 |
| 05KG001 | STURGEON-WEIR RIVER AT PELICAN NARROWS | 290 |
| 05KG002 | STURGEON-WEIR RIVER AT OUTLET OF AMISK LAKE | 291 |
| 05KG003 | AMISK LAKE NEAR FLIN FLON | 290 |
| 05KG004 | SCHIST LAKE NEAR CHANNING | 153 |
| 05KG005 | ATHAPAPUSKOW LAKE AT CRANBERRY PORTAGE | 153 |
| 05KG006 | MANISTIKWAN LAKE NEAR FLIN FLON | 153 |
| 05KG007 | STURGEON-WEIR RIVER AT LEAF RAPIDS | 290 |
| 05KG009 | PELICAN LAKE AT PELICAN NARROWS | 291 |
| 05KG010 | JAN LAKE NEAR THE HANSON LAKE ROAD | 291 |
| 05KH002 | CUMBERLAND LAKE NEAR CUMBERLAND HOUSE | 285 |
| 05KH003 | BIRCH RIVER ABOVE BRACKEN DAM NEAR THE PAS | 154 |
| 05KH004 | BIRCH RIVER BELOW BRACKEN DAM NEAR THE PAS | 154 |
| 05KH005 | SASKATCHEWAN RIVER BELOW REDDER LAKE CUT-OFF | 153 |
| 05KH006 | ROCKY LAKE NEAR WANLESS | 154 |
| 05KH007 | CARROT RIVER NEAR TURNBERRY | 291 |
| 05KH008 | SASKATCHEWAN RIVER NEAR MANITOBA BOUNDARY | 285 |
| 05KH009 | SASKATCHEWAN RIVER OLD CHANNEL | 285 |
| 05KH010 | SASKATCHEWAN RIVER BELOW CUMBERLAND HOUSE | 285 |
| 05KH011 | DRAGLINE CHANNEL NEAR SQUAW RAPIDS | 290 |
| 05KH012 | TEARING RIVER NEAR CUMBERLAND HOUSE | 285 |
| 05KH013 | BIRCH RIVER NEAR MANITOBA BOUNDARY | 292 |
| 05KH014 | BIRCH RIVER MARSH NEAR CUMBERLAND HOUSE | 292 |
| 05KJ001 | SASKATCHEWAN RIVER AT THE PAS | 153 |
| 05KJ002 | GRACE LAKE NEAR THE PAS | 154 |
| 05KJ012 | SASKATCHEWAN RIVER NEAR BALLS ISLAND | 153 |
| 05KJ014 | PASQUIA RIVER AT HIGHWAY NO. 9 | 292 |
| 05KK001 | SOUTH MOOSE LAKE AT MOOSE LAKE | 154 |
| 05KK002 | CORMORANT LAKE AT CORMORANT | 154 |
| 05KK003 | CLEARWATER LAKE NEAR THE PAS | 154 |
| 05KK005 | NORTH MOOSE LAKE AT MOOSE LAKE NARROWS CONTROL STRUCTURE | 154 |
| 05KK006 | SOUTH MOOSE LAKE AT MOOSE LAKE NARROWS CONTROL STRUCTURE | 154 |
| 05KK007 | MOOSE RIVER NEAR MOOSE LAKE | 154 |
| 05KK008 | FROG CREEK NEAR OUTLET OF LITTLE CORMORANT LAKE | 154 |
| 05KK009 | CLEARWATER LAKE AT GUY HILL | 154 |
| 05KL001 | SASKATCHEWAN RIVER AT GRAND RAPIDS | 153 |
| 05KL003 | SASKATCHEWAN RIVER AT MOUTH, LAKE WINNIPEG | 153 |
| 05KL004 | SASKATCHEWAN RIVER OVERFLOW CHANNEL GRAND RAPIDS | 153 |
| 05KL005 | CEDAR LAKE NEAR OLESON POINT | 153 |
| 05KL009 | CEDAR LAKE AT EASTERVILLE | 153 |
| 05LA001 | BARRIER RIVER OVERFLOW | 284 |
| 05LA002 | BARRIER RIVER NEAR MCKAGUE | 284 |
| 05LA003 | DUCK CREEK NEAR KELVINGTON | 284 |
| 05LA004 | PIPESTONE CREEK NEAR ROSE VALLEY | 284 |
| 05LA005 | RED DEER RIVER NEAR ARCHERWILL | 284 |
| 05LA006 | BARRIER RIVER BELOW BARRIER LAKE | 284 |
| 05LA007 | KIPABISKAU LAKE NEAR MCKAGUE | 284 |
| 05LB001 | STONANI RIVER NEAR RESERVE | 285 |
| 05LB002 | STONANI RIVER NEAR BERTWELL | 285 |
| 05LB003 | PIN RIVER NEAR HUDSON BAY | 285 |
| 05LB004 | LOISELLE CREEK NEAR HUDSON BAY | 285 |

| STA. NO. | NAME | PAGE |
|---|---|---|
| **05** | | |
| 05LB005 | RED DEER RIVER NEAR STEEN | 284 |
| 05LB006 | SWAMP CREEK NEAR DILLABOUGH | 285 |
| 05LB007 | FIR RIVER NEAR HUDSON BAY | 285 |
| 05LB008 | MACHAR CREEK NEAR SOMME | 284 |
| 05LB009 | GREENWATER CREEK NEAR CHELAN | 285 |
| 05LB010 | PRAIRIE RIVER NEAR PRAIRIE RIVER | 285 |
| 05LB011 | GREENWATER LAKE NEAR CHELAN | 285 |
| 05LB012 | NARROW LAKE NEAR CHELAN | |
| 05LC001 | RED DEER RIVER NEAR ERWOOD | 284 |
| 05LC002 | RED DEER RIVER NEAR HUDSON BAY | 284 |
| 05LC003 | RED DEER LAKE NEAR BARROWS | 153 |
| 05LC004 | RED DEER RIVER NEAR THE MOUTH, LAKE WINNIPEGOSIS | 153 |
| 05LC005 | LITTLE WOODY RIVER NEAR BARROWS | 153 |
| 05LD001 | OVERFLOWING RIVER AT OVERFLOWING RIVER | 153 |
| 05LD002 | LAKE WINNIPEGOSIS AT DAWSON BAY | 150 |
| 05LD003 | OVERFLOWING RIVER NEAR HUDSON BAY | 285 |
| 05LE001 | SWAN RIVER AT SWAN RIVER | 152 |
| 05LE002 | WOODY RIVER AT BOWSMAN | 152 |
| 05LE003 | BIRCH RIVER AT BIRCH RIVER | 153 |
| 05LE004 | WOODY RIVER NEAR BOWSMAN | 152 |
| 05LE005 | ROARING RIVER NEAR MINITONAS | 152 |
| 05LE006 | SWAN RIVER NEAR MINITONAS | 152 |
| 05LE007 | SWAN LAKE NEAR MOVRA | 153 |
| 05LE008 | SWAN RIVER NEAR MORQUAY | 284 |
| 05LE009 | SINCLAIR RIVER NEAR MINITONAS | 152 |
| 05LE010 | BIRCH RIVER NEAR BIRCH RIVER | 153 |
| 05LE011 | MALONECK CREEK NEAR PELLY | 284 |
| 05LE012 | MADGE LAKE NEAR KAMSACK | 284 |
| 05LF001 | STEEPROCK RIVER NEAR MAFEKING | 153 |
| 05LF002 | BELL RIVER NEAR BELLSITE | 153 |
| 05LF003 | BELL LAKE NEAR OUTLET | 153 |
| 05LG001 | PINE RIVER NEAR PINE RIVER | 152 |
| 05LG002 | GARLAND RIVER NEAR PULP RIVER | 152 |
| 05LG003 | GARLAND RIVER NEAR GARLAND | 152 |
| 05LG004 | DUCK RIVER AT COWAN | 152 |
| 05LG005 | SCLATER RIVER NEAR CAMPERVILLE | 152 |
| 05LG006 | GARLAND RIVER NEAR DUCK RIVER | 152 |
| 05LG007 | BEAVER LAKE NEAR PINE RIVER | 152 |
| 05LH001 | LAKE WINNIPEGOSIS AT WINNIPEGOSIS | 150 |
| 05LH002 | WATERHEN RIVER AT BERNARDIN'S FARM | 150 |
| 05LH004 | WATERHEN RIVER AT MCCREERY'S FARM | 150 |
| 05LH005 | WATERHEN RIVER NEAR WATERHEN | 150 |
| 05LH006 | LAKE WINNIPEGOSIS NEAR MEADOW PORTAGE | 150 |
| 05LH008 | WATERHEN LAKE AT SKOWMAN | 150 |
| 05LJ001 | MOSSY RIVER AT LACY'S FARM BELOW FISHING RIVER | 150 |
| 05LJ002 | MOSSY RIVER AT WILSON'S FARM BELOW FORK RIVER | 150 |
| 05LJ004 | VALLEY RIVER AT VALLEY RIVER | 151 |
| 05LJ005 | OCHRE RIVER AT OCHRE RIVER | 151 |
| 05LJ006 | MOSSY RIVER AT GLENDENNING BRIDGE NEAR LAKE DAUPHIN | 150 |
| 05LJ007 | TURTLE RIVER NEAR LAURIER | 151 |
| 05LJ009 | DAUPHIN LAKE AT OUTLET | 151 |
| 05LJ010 | VALLEY RIVER NEAR DAUPHIN | 152 |
| 05LJ011 | WILSON RIVER NEAR DAUPHIN | 151 |
| 05LJ012 | VERMILION RIVER NEAR DAUPHIN | 151 |
| 05LJ013 | TURTLE RIVER NEAR STE. ROSE DU LAC | 151 |
| 05LJ014 | MOSSY RIVER ABOVE FORK RIVER | 150 |
| 05LJ015 | FISHING RIVER NEAR FORK RIVER | 152 |
| 05LJ016 | FORK RIVER NEAR ETHELBERT | 152 |
| 05LJ017 | DRIFTING RIVER NEAR ASHVILLE | 152 |
| 05LJ018 | VALLEY RIVER WEST OF GRANDVIEW | 151 |
| 05LJ019 | MINK CREEK NEAR ETHELBERT | 152 |
| 05LJ020 | EDWARDS CREEK NEAR DAUPHIN AIRPORT | 151 |
| 05LJ021 | VALLEY RIVER NEAR GRANDVIEW | 151 |
| 05LJ022 | EDWARDS CREEK NEAR DAUPHIN | 151 |
| 05LJ023 | MOSSY RIVER ABOVE DAM AT OUTLET OF LAKE DAUPHIN | 150 |
| 05LJ024 | VALLEY RIVER AT TIMBERTON | 151 |
| 05LJ025 | MOSSY RIVER BELOW OUTLET OF DAUPHIN LAKE | 150 |
| 05LJ026 | SCOTT CREEK NEAR LAURIER | 151 |
| 05LJ027 | MCKINNON CREEK NEAR MCCREARY | 151 |
| 05LJ029 | EDWARDS CREEK ABOVE DAUPHIN RESERVOIRS | 151 |
| 05LJ030 | EDWARDS CREEK NEAR OUTLET OF EDWARDS LAKE | 151 |
| 05LJ031 | PLEASANT VALLEY CREEK NEAR GRANDVIEW | 152 |
| 05LJ032 | EASTERN TRIBUTARY TO EDWARDS CREEK | 151 |
| 05LJ033 | WILSON CREEK NEAR MCCREARY | 151 |
| 05LJ034 | PACKHORSE CREEK NEAR MCCREARY | 151 |
| 05LJ035 | WILSON RIVER NEAR GILBERT PLAINS | 152 |
| 05LJ040 | SILVER CREEK NEAR GRANDVIEW | 151 |
| 05LJ041 | BALD HILL RESERVOIR NEAR MCCREARY | 151 |
| 05LJ043 | BALD HILL CREEK NEAR MCCREARY | 151 |
| 05LJ045 | WILSON RIVER NEAR ASHVILLE | 151 |
| 05LJ046 | VERMILION RESERVOIR NEAR DAUPHIN | 151 |
| 05LJ047 | EDWARDS CREEK DRAIN BELOW JACKFISH CREEK | 152 |
| 05LJ048 | MINK CREEK NEAR SIPTON | 152 |
| 05LJ807 | JACKFISH LAKE ABOVE JACKFISH LAKE DAM | 152 |
| 05LJ811 | UPPER GRANDVIEW RESERVOIR NEAR MERRIDALE | 152 |
| 05LJ816 | DAUPHIN LAKE AT OCHRE BEACH | 150 |
| 05LK001 | LAKE MANITOBA NEAR MEADOW PORTAGE | 149 |
| 05LK002 | LAKE MANITOBA AT STEEP ROCK | 149 |
| 05LK003 | LAKE MANITOBA AT THE NARROWS | 149 |
| 05LK004 | LAKE MANITOBA NEAR TOUTES AIDES | 149 |
| 05LL001 | WEST SQUIRREL CREEK NEAR AUSTIN | 150 |
| 05LL002 | WHITEMUD RIVER AT WESTBOURNE | 149 |
| 05LL003 | LAKE MANITOBA AT DELTA | 149 |
| 05LL004 | WHITEMUD RIVER NEAR GLADSTONE | 149 |
| 05LL005 | WHITEMUD RIVER NEAR ERIKSDALE | 149 |
| 05LL006 | WHITEMUD RIVER NEAR WOODSIDE | 150 |
| 05LL007 | PINE CREEK NEAR PINE CREEK STATION | 150 |
| 05LL008 | JORDAN CREEK NEAR PLUMAS | 149 |
| 05LL009 | NEEPAWA CREEK NEAR NEEPAWA | 149 |
| 05LL010 | NEEPAWA RESERVOIR NEAR NEEPAWA | 149 |
| 05LL011 | WHITEMUD RIVER NEAR NEEPAWA | 149 |
| 05LL012 | LAKE MANITOBA NEAR WESTBOURNE | 149 |
| 05LL013 | WHITEMUD RIVER ABOVE NEEPAWA RESERVOIR | 150 |
| 05LL014 | PINE CREEK NEAR MELBOURNE | 149 |
| 05LL015 | BIG GRASS RIVER NEAR GLENELLA | 149 |
| 05LL016 | SQUIRREL CREEK NEAR AUSTIN | 150 |
| 05LL017 | BIRNIE CREEK NEAR BIRNIE | 149 |
| 05LL018 | PORTAGE DIVERSION NEAR OAKLAND | 147 |
| 05LL019 | PORTAGE DIVERSION NEAR PORTAGE LA PRAIRIE | 147 |
| 05LL021 | RAT CREEK NEAR MACDONALD | 150 |
| 05LL022 | BEAVER CREEK NEAR BEAVER | 150 |
| 05LL023 | DEAD LAKE DRAIN NEAR GLADSTONE | 149 |
| 05LL024 | GOPHER CREEK NEAR GLADSTONE | 149 |
| 05LL025 | BIG GRASS DRAIN NEAR LANGRUTH | 149 |
| 05LL026 | GLENELLA DRAIN NEAR GLENELLA | 150 |
| 05LL027 | PELICAN CREEK NEAR BIRNIE | 150 |
| 05LL028 | BEAVER CREEK EAST OF BEAVER | 150 |
| 05LL802 | JACKSON LAKE NEAR SYDNEY | 150 |
| 05LM001 | FAIRFORD RIVER NEAR FAIRFORD | 149 |
| 05LM002 | PARTRIDGE CREEK NEAR ST. MARTIN | 153 |
| 05LM003 | LAKE ST. MARTIN AT SANDY BAY | 149 |
| 05LM005 | LAKE ST. MARTIN NEAR HILBRE | 149 |
| 05LM006 | DAUPHIN RIVER NEAR ANAMA BAY | 149 |
| 05LN002 | BURNT LAKE DRAIN NO. 1 NEAR DEERHORN | 149 |
| 05LN003 | BURNT LAKE DRAIN NO. 2 NEAR LUNDAR | 149 |
| 05LN004 | NORTH SHOAL LAKE NEAR INWOOD | 156 |
| 05LN005 | DOG LAKE NEAR VOGAR | 149 |
| 05MA001 | SPRING CREEK NEAR WYNYARD | 305 |
| 05MA002 | LITTLE QUILL LAKE NEAR WYNYARD | 305 |
| 05MA003 | BIG QUILL LAKE NEAR QUILL LAKE | 305 |
| 05MA004 | RANCH LAKE NEAR LENORE LAKE | 306 |
| 05MA005 | BIG QUILL LAKE NEAR WYNYARD | 305 |
| 05MA007 | PONASS LAKE NEAR PONASS LAKE | 305 |
| 05MA008 | PONASS CREEK NEAR PONASS LAKE | 305 |
| 05MA010 | BIG QUILL LAKE NEAR KANDAHAR | 306 |
| 05MA011 | BIRCH CREEK NEAR ELFROS | 305 |
| 05MA012 | IRONSPRING CREEK NEAR WATSON | 306 |
| 05MA013 | RANCH CREEK NEAR ANNAHEIM | 306 |
| 05MA014 | RANCH CREEK NEAR ANNAHEIM | 305 |
| 05MA015 | WYNYARD CREEK NEAR THE MOUTH | 305 |
| 05MA016 | ROMANCE CREEK NEAR WATSON | 305 |
| 05MA017 | WYNYARD CREEK NEAR WYNYARD | 305 |
| 05MA018 | DAFOE BROOK NEAR DAFOE | 305 |
| 05MA019 | WIMMER BROOK NEAR WIMMER | 306 |
| 05MA020 | QUILL CREEK NEAR QUILL LAKE | 305 |
| 05MA021 | MAGNUSSON CREEK NEAR WYNYARD | 306 |
| 05MA022 | BECKETT BROOK NEAR FOAM LAKE | 306 |
| 05MA023 | MILLIGAN CREEK NEAR WADENA | 306 |
| 05MA024 | RANCH LAKE NEAR ST. JAMES | |
| 05MB001 | YORKTON CREEK NEAR EBENEZER | 278 |
| 05MB002 | WHITESAND RIVER NEAR KAMSACK | 278 |
| 05MB003 | WHITESAND RIVER NEAR CANORA | 278 |
| 05MB004 | WHITESAND RIVER NEAR SHEHO | 278 |
| 05MB005 | WILLOW BROOK AT WILLOWBROOK | 278 |
| 05MB006 | CROOKED HILL CREEK NEAR CANORA | 303 |
| 05MB007 | SPIRIT CREEK NEAR BUCHANAN | 278 |
| 05MB008 | WHITESAND RIVER NEAR SPRINGSIDE | 278 |
| 05MB009 | THEODORE RESERVOIR NEAR THEODORE | 303 |
| 05MB010 | GOOD SPIRIT LAKE NEAR CANORA | 303 |
| 05MB011 | VAN PATTENS CREEK NEAR KUROKI | 278 |
| 05MB012 | LAWRIE CREEK NEAR INSINGER | 302 |
| 05MB013 | FISHING LAKE NEAR WADENA | 278 |
| 05MB014 | YORK LAKE NEAR YORKTON | |
| 05MC001 | ASSINIBOINE RIVER AT STURGIS | 278 |
| 05MC002 | STONY CREEK NEAR STEMEN | 278 |
| 05MC003 | LILIAN RIVER NEAR LADY LAKE | 278 |
| 05MC004 | CONJURING CREEK NEAR PRESCEVILLE | |
| 05MD001 | SHELL RIVER AT ASESSIPPI | 144 |
| 05MD002 | SHELL RIVER NEAR DUCK LAKE | 144 |
| 05MD004 | ASSINIBOINE RIVER AT KAMSACK | 278 |
| 05MD005 | SHELL RIVER NEAR INGLIS | 144 |
| 05MD006 | LITTLE BOGGY CREEK NEAR COTE | 278 |
| 05MD007 | SHELL RIVER NEAR ROBLIN | 144 |
| 05MD008 | CHILDS LAKE NEAR BOGGY CREEK | 144 |
| 05MD009 | LAKE OF THE PRAIRIES NEAR SHELLMOUTH | 143 |
| 05MD010 | STONY CREEK NEAR KAMSACK | 278 |
| 05ME001 | ASSINIBOINE RIVER NEAR RUSSELL | 143 |
| 05ME002 | BIRDTAIL CREEK AT BIRTLE | 144 |
| 05ME003 | BIRDTAIL CREEK NEAR BIRTLE | 144 |
| 05ME005 | CONJURING CREEK NEAR RUSSELL | 144 |
| 05ME046 | ASSINIBOINE RIVER NEAR MINIOTA | 143 |
| 05ME007 | SMITH CREEK NEAR MARCHWELL | 278 |
| 05ME008 | MINNEWASTA CREEK NEAR BEULAH | 144 |
| 05ME009 | SCISSOR CREEK NEAR MCAULEY | 144 |
| 05MF001 | LITTLE SASKATCHEWAN RIVER NEAR MINNEDOSA | 145 |
| 05MF002 | LITTLE SASKATCHEWAN RIVER AT MINNEDOSA POWERHOUSE | 145 |
| 05MF003 | LITTLE SASKATCHEWAN RIVER AT RIVERDALE | 145 |
| 05MF004 | LITTLE SASKATCHEWAN RIVER AT MIDDLETON BRIDGE | 145 |
| 05MF005 | LITTLE SASKATCHEWAN RIVER AT ELPHINSTONE | 145 |
| 05MF006 | CLEAR CREEK NEAR THE MOUTH | 145 |
| 05MF007 | ROLLING RIVER NEAR DANVERS | 145 |
| 05MF008 | ROLLING RIVER NEAR ERICKSON | 145 |
| 05MF009 | WHIRLPOOL RIVER AT DANVERS | 145 |
| 05MF010 | LITTLE SASKATCHEWAN RIVER AT MINNEDOSA | 145 |
| 05MF011 | OTTER CREEK NEAR SCANDINAVIA | 145 |
| 05MF012 | OTTER LAKE NEAR ERICKSON | 156 |
| 05MF013 | ROUND LAKE NEAR ERICKSON | 156 |
| 05MF014 | WOLF LAKE NEAR ELPHINSTONE | 145 |
| 05MF015 | LITTLE SASKATCHEWAN RIVER NEAR CARNEGIE | 145 |
| 05MF016 | LITTLE SASKATCHEWAN RIVER AT MCKELLAR BRIDGE | 145 |
| 05MF018 | LITTLE SASKATCHEWAN RIVER NEAR RIVERS | 145 |
| 05MF019 | CLEAR LAKE AT WASAGAMING | 145 |
| 05MF020 | RIVERS RESERVOIR NEAR RIVERS | 145 |
| 05MF021 | LITTLE SASKATCHEWAN RIVER NEAR RAPID CITY | 145 |
| 05MF022 | JACKFISH CREEK AT OUTLET OF MOON LAKE | 145 |
| 05MF023 | MOON LAKE NEAR WASAGAMING | 145 |
| 05MF801 | LITTLE SASKATCHEWAN RIVER ABOVE RAPID CITY DAM | 145 |
| 05MG001 | ARROW RIVER NEAR ARROW RIVER | 144 |
| 05MG002 | BOSSHILL CREEK NEAR VIRDEN | 144 |
| 05MG003 | GOPHER CREEK NEAR VIRDEN | 144 |
| 05MG004 | OAK RIVER NEAR RIVERS | 144 |
| 05MG005 | MANIOTA CREEK NEAR MANIOTA | 145 |

| STA. NO. | NAME | PAGE |
|---|---|---|
| **05** | | |
| 05MG006 | KENTON CREEK AT KENTON | 145 |
| 05MG007 | SHOAL LAKE NEAR SHOAL LAKE | 144 |
| 05MG008 | OAK RIVER AT SHOAL LAKE | 144 |
| 05MG009 | ARROW RIVER NEAR KELLOE | 144 |
| 05MG010 | OAK RIVER NEAR BRADWARDINE | 145 |
| 05MG011 | HALES CREEK NEAR HARDING | 145 |
| 05MG012 | OAK RIVER NEAR OUTLET OF RAVEN LAKE | 148 |
| 05MG803 | KENTON RESERVOIR NEAR KENTON | 145 |
| 05MH001 | ASSINIBOINE RIVER AT BRANDON | 143 |
| 05MH002 | CYPRESS RIVER AT CYPRESS RIVER | 147 |
| 05MH003 | ASSINIBOINE RIVER AT CURRIE'S LANDING | 143 |
| 05MH004 | CYPRESS RIVER NEAR CYPRESS RIVER | 147 |
| 05MH005 | ASSINIBOINE RIVER NEAR HOLLAND | 144 |
| 05MH006 | LITTLE SOURIS RIVER NEAR BRANDON | 146 |
| 05MH007 | EPINETTE CREEK NEAR CARBERRY | 147 |
| 05MH008 | CYPRESS RIVER NEAR BRUXELLES | 147 |
| 05MH009 | CYPRESS RIVER NEAR HOLLAND | 147 |
| 05MH010 | EPINETTE CREEK NEAR SHILO | 147 |
| 05MH011 | WILLOW CREEK NEAR CHATER | 146 |
| 05MH012 | OXTAIL CREEK NEAR CYPRESS RIVER | 147 |
| 05MH013 | ASSINIBOINE RIVER NEAR BRANDON | 143 |
| 05MJ001 | ASSINIBOINE RIVER AT HEADINGLEY | 144 |
| 05MJ002 | ASSINIBOINE RIVER AT ST. JAMES | 144 |
| 05MJ003 | ASSINIBOINE RIVER NEAR PORTAGE LA PRAIRIE | 144 |
| 05MJ004 | STURGEON CREEK AT ST. JAMES | 147 |
| 05MJ005 | ASSINIBOINE RIVER NEAR ROSSENDALE | 144 |
| 05MJ006 | PORTAGE RESERVOIR NEAR PORTAGE LA PRAIRIE | 144 |
| 05MJ007 | OMANDS CREEK NEAR METRO ROUTE 90 | 147 |
| 05MJ008 | OMANDS CREEK NEAR BROOKSIDE CEMETERY | 147 |
| 05MJ009 | TRURO CREEK AT WESTERN AIRPORT BOUNDARY | 147 |
| 05MJ010 | TRURO CREEK NEAR ASSINIBOINE GOLF COURSE | 147 |
| 05MJ011 | STURGEON CREEK NEAR PERIMETER HIGHWAY | 147 |
| 05NA001 | LONG CREEK NEAR TRIBUNE | 282 |
| 05NA002 | LONG CREEK NEAR TRIBUNE | 282 |
| 05NA003 | LONG CREEK AT WESTERN CROSSING OF INTERNATIONAL BOUNDARY | 282 |
| 05NA004 | LONG CREEK NEAR MAXIM | 282 |
| 05NA005 | GIBSON CREEK NEAR RADVILLE | 283 |
| 05NA006 | LARSEN RESERVOIR NEAR RADVILLE | 283 |
| 05NA007 | MAXIM LAKE (RESERVOIR) NEAR MAXIM | 283 |
| 05NA009 | RADVILLE INDEX RESERVOIR | 283 |
| 05NB001 | LONG CREEK NEAR ESTEVAN | 283 |
| 05NB004 | BEAVERDAM CREEK NEAR WEYBURN | 282 |
| 05NB005 | TATAGWA LAKE NEAR WEYBURN | 282 |
| 05NB006 | SOURIS RIVER NEAR MIDALE | 282 |
| 05NB007 | SOURIS RIVER NEAR ESTEVAN | 282 |
| 05NB008 | SHORT CREEK NEAR ROCHE PERCEE | 283 |
| 05NB009 | SOURIS RIVER NEAR ROCHE PERCEE | 282 |
| 05NB010 | SOURIS RIVER NEAR MACOUN | 282 |
| 05NB011 | YELLOW GRASS DITCH NEAR YELLOW GRASS | 281 |
| 05NB012 | BOUNDARY RESERVOIR NEAR ESTEVAN | 283 |
| 05NB013 | LONG CREEK AT EASTERN CROSSING OF INTERNATIONAL BOUNDARY | 283 |
| 05NB014 | JEWEL CREEK NEAR GOODWATER | 282 |
| 05NB015 | ROUGHBARK CREEK ABOVE ROUGHBARK RESERVOIR | 282 |
| 05NB016 | ROUGHBARK RESERVOIR NEAR WEYBURN | 282 |
| 05NB017 | SOURIS RIVER NEAR HALBRITE | 282 |
| 05NB018 | TATAGWA LAKE DRAIN NEAR WEYBURN | 282 |
| 05NB019 | COULEE, WEST OF BOUNDARY RESERVOIR NEAR ESTEVAN | 283 |
| 05NB020 | WEYBURN RESERVOIR NEAR WEYBURN | 282 |
| 05NB021 | SHORT CREEK NEAR ROCHE PERCEE | 283 |
| 05NB022 | DEAD LAKE RESERVOIR NEAR MIDALE | 282 |
| 05NB023 | ROUGHBARK CREEK BELOW ROUGHBARK RESERVOIR | 282 |
| 05NB024 | WEYBURN INDEX RESERVOIR | 282 |
| 05NB025 | SOURIS RIVER NEAR LEWVAN | 281 |
| 05NB026 | LONG CREEK NEAR CROSBY | 282 |
| 05NB027 | LONG CREEK NEAR NOONAN | 282 |
| 05NB028 | SOURIS RIVER AT WEYBURN | 282 |
| 05NB029 | DEAD LAKE PROJECT - SOURIS RIVER CHANNEL | 282 |
| 05NB030 | SOURIS RIVER NEAR MCTAGGART | 281 |
| 05NB031 | SOURIS RIVER NEAR BECHARD | 281 |
| 05NC001 | MOOSE MOUNTAIN CREEK BELOW MOOSE MOUNTAIN LAKE | 283 |
| 05NC002 | MOOSE MOUNTAIN LAKE (RESERVOIR) NEAR CORNING | 283 |
| 05NC003 | MOOSE MOUNTAIN CREEK ABOVE KISBEY IRRIGATION PROJECT | 283 |
| 05NC004 | MOOSE MOUNTAIN CREEK BELOW KISBEY IRRIGATION PROJECT | 283 |
| 05NC005 | MOOSE MOUNTAIN CREEK NEAR GLENAVON | 283 |
| 05NC006 | ARCOLA INDEX RESERVOIR | 283 |
| 05ND001 | SOURIS RIVER NEAR GLEN EWEN | 282 |
| 05ND003 | SOURIS RIVER NEAR OXBOW | 282 |
| 05ND004 | MOOSE MOUNTAIN CREEK NEAR OXBOW | 283 |
| 05ND006 | FROBISHER INDEX RESERVOIR | 283 |
| 05ND007 | SOURIS RIVER NEAR SHERWOOD | 282 |
| 05ND008 | WHITE BEAR (CARLYLE) LAKE NEAR CARLYLE | 283 |
| 05ND009 | KENOSEE LAKE NEAR CARLYLE | 283 |
| 05NE001 | PIPESTONE CREEK NEAR MOOSOMIN | 284 |
| 05NE002 | MOOSOMIN RESERVOIR NEAR MOOSOMIN | 284 |
| 05NE003 | PIPESTONE CREEK ABOVE MOOSOMIN RESERVOIR | 284 |
| 05NF001 | SOURIS RIVER AT MELITA | 146 |
| 05NF002 | ANTLER RIVER NEAR MELITA | 146 |
| 05NF003 | GAINSBOROUGH CREEK NEAR MELITA | 146 |
| 05NF006 | LIGHTNING CREEK NEAR CARNDUFF | 283 |
| 05NF007 | GAINSBOROUGH CREEK NEAR LYLETON | 146 |
| 05NF008 | GRAHAM CREEK NEAR MELITA | 146 |
| 05NF009 | SOURIS RIVER NEAR MELITA | 146 |
| 05NF010 | ANTLER RIVER NEAR WAUCHOPE | 283 |
| 05NF011 | WASKADA CREEK NORTH OF CRANMER | 146 |
| 05NF012 | SOURIS RIVER NEAR WESTHOPE | 146 |
| 05NF013 | GAINSBOROUGH CREEK NEAR STORTHOAKS | 283 |
| 05NF014 | WASKADA CREEK NEAR CRANMER | 146 |
| 05NF015 | JACKSON CREEK NEAR MELITA | 146 |
| 05NF016 | SOURIS RIVER NEAR COULTER | 146 |
| 05NG001 | SOURIS RIVER AT WAWANESA | 146 |
| 05NG003 | PIPESTONE CREEK NEAR PIPESTONE | 147 |
| 05NG004 | STONY CREEK NEAR BEDE | 146 |
| 05NG005 | SOURIS RIVER ABOVE DAM, WAWANESA | 146 |
| 05NG007 | PLUM CREEK NEAR SOURIS | 146 |
| 05NG008 | OAK LAKE AT OAK LAKE RESORT | 147 |
| 05NG009 | PLUM LAKE NEAR FINDLAY | 146 |
| 05NG010 | OAK CREEK NEAR STOCKTON | 147 |
| 05NG011 | TURTLEHEAD CREEK NEAR DELORAINE | 156 |
| 05NG012 | ELGIN CREEK NEAR SOURIS | 147 |
| 05NG013 | PLUM LAKE NEAR OAK LAKE | 146 |
| 05NG014 | DELORAINE RESERVOIR NEAR DELORAINE | 156 |
| 05NG016 | TURTLEHEAD CREEK ABOVE DELORAINE RESERVOIR | 156 |
| 05NG017 | TURTLEHEAD CREEK BELOW DELORAINE RESERVOIR | 156 |
| 05NG018 | STONY CREEK NEAR SINCLAIR | 146 |
| 05NG019 | STONY CREEK NEAR BROOMHILL | 146 |
| 05NG020 | MEDORA CREEK NEAR WAPINKA | 146 |
| 05NG021 | SOURIS RIVER AT SOURIS | 146 |
| 05NG022 | MAPLE (MARSHY) LAKE NEAR PIPESTONE | 146 |
| 05NG023 | WHITEWATER LAKE NEAR BOISSEVAIN | 156 |
| 05NG024 | PIPESTONE CREEK NEAR THE SASKATCHEWAN BOUNDARY | 284 |
| 05NG025 | SOURIS RIVER NEAR LAUDER | 146 |
| 05NG801 | PLUM LAKE ABOVE DELEAU DAM | 147 |
| 05NG803 | ELGIN RESERVOIR NEAR ELGIN | 147 |
| 05NG804 | METIGOSHE LAKE AT HOLIDAY HILLS RESORT | 156 |
| 05NG805 | SHARPE LAKE ABOVE SHARPE LAKE DAM | 156 |
| 05OA001 | PEMBINA RIVER NORTH OF KILLARNEY | 138 |
| 05OA002 | LONG RIVER ABOVE BADGER CREEK | 139 |
| 05OA005 | HIDDEN ISLAND COULEE NEAR HANSBORO | 139 |
| 05OA006 | LONG RIVER NEAR HOLMFIELD | 139 |
| 05OA007 | BADGER CREEK NEAR CARTWRIGHT | 139 |
| 05OA008 | PEMBINA RIVER NEAR KILLARNEY | 138 |
| 05OA009 | LONG RIVER NEAR WAKOPA | 139 |
| 05OA010 | PEMBINA RIVER ABOVE LORNE LAKE | 139 |
| 05OA011 | PEMBINA RIVER NEAR NEELIN | 139 |
| 05OA012 | PEMBINA RIVER ABOVE PEMBINA RIVER DIVERSION | 139 |
| 05OA013 | LONG RIVER NEAR KILLARNEY | 139 |
| 05OA014 | LONG RIVER NEAR LYONSHALL | 139 |
| 05OA015 | GINBY CREEK NEAR CARTWRIGHT | 140 |
| 05OA802 | PELICAN LAKE NEAR WINETTE | 139 |
| 05OA803 | KILLARNEY LAKE AT KILLARNEY | 139 |
| 05OB001 | PEMBINA RIVER NEAR LA RIVIERE | 139 |
| 05OB003 | PEMBINA RIVER NEAR MANITOU | 139 |
| 05OB006 | CRYSTAL CREEK NEAR CRYSTAL CITY | 140 |
| 05OB007 | PEMBINA RIVER NEAR WINDYGATES | 139 |
| 05OB008 | PEMBINA RIVER NEAR KALEIDA | 139 |
| 05OB010 | CYPRESS CREEK NEAR CLEARWATER | 140 |
| 05OB013 | MARY JANE CREEK AT LA RIVIERE | 140 |
| 05OB014 | MARY JANE RESERVOIR NEAR LA RIVIERE | 140 |
| 05OB016 | SNOWFLAKE CREEK NEAR SNOWFLAKE | 140 |
| 05OB018 | SWAN (PEMBINA) LAKE NEAR SWAN LAKE | 139 |
| 05OB019 | PEMBINA RIVER NEAR OUTLET OF SWAN LAKE | 139 |
| 05OB020 | PEMBINA RIVER NEAR DARLINGFORD | 139 |
| 05OB021 | MOWBRAY CREEK NEAR MOWBRAY | 140 |
| 05OB022 | PEMBINA RIVER NEAR MARIAPOLIS | 139 |
| 05OB023 | PEMBINA RIVER BELOW CRYSTAL CREEK | 139 |
| 05OB024 | PEMBINA RIVER NEAR SNOWFLAKE | 139 |
| 05OB025 | PILOT CREEK NEAR PILOT MOUND | 140 |
| 05OB031 | CYPRESS CREEK NEAR SARLES | 140 |
| 05OB804 | ROCK LAKE NEAR GLENORA | 139 |
| 05OC001 | RED RIVER AT EMERSON | 138 |
| 05OC002 | RED RIVER 3 KM BELOW EMERSON | 138 |
| 05OC003 | RED RIVER AT ELM PARK BRIDGE | 138 |
| 05OC004 | PEMBINA RIVER AT NECHE | 139 |
| 05OC005 | RED RIVER AT STE. AGATHE | 138 |
| 05OC006 | RED RIVER AT MORRIS | 138 |
| 05OC008 | RED RIVER NEAR ST. NORBERT | 138 |
| 05OC010 | RED RIVER NEAR LETELLIER | 138 |
| 05OC012 | RED RIVER NEAR STE. AGATHE | 138 |
| 05OC013 | HESPELER CREEK NEAR PLUM COULEE | 141 |
| 05OC015 | DEADHORSE CREEK AT MORDEN | 141 |
| 05OC016 | HESPELER FLOODWAY NEAR ROSENFELD | 141 |
| 05OC017 | RED RIVER FLOODWAY NEAR ST. NORBERT | 142 |
| 05OC018 | RIVIERE AUX MARAIS NEAR LETELLIER | 141 |
| 05OC019 | PLUM RIVER NEAR ROSENFELD | 141 |
| 05OC020 | RED RIVER BELOW FLOODWAY CONTROL STRUCTURE | 138 |
| 05OC021 | RED RIVER ABOVE FLOODWAY CONTROL STRUCTURE | 138 |
| 05OC022 | RIVIERE AUX MARAIS NEAR CHRISTIE | 141 |
| 05OC023 | DEADHORSE CREEK NEAR MORDEN | 141 |
| 05OC024 | KRONSGART DRAIN NEAR SEWELL | 141 |
| 05OC025 | BUFFALO LAKE CHANNEL NEAR ALTONA | 141 |
| 05OC026 | RED RIVER ABOVE RED RIVER FLOODWAY | 138 |
| 05OC801 | MORDEN RESERVOIR NEAR MORDEN | 141 |
| 05OC803 | RED RIVER AT ST. ADOLPHE | 138 |
| 05OD001 | ROSEAU RIVER NEAR DOMINION CITY | 140 |
| 05OD002 | ROSEAU RIVER AT DOMINION CITY | 141 |
| 05OD003 | ROSEAU RIVER BELOW RAILWAY BRIDGE, DOMINION CITY | 141 |
| 05OD004 | ROSEAU RIVER AT GARDENTON | 140 |
| 05OD006 | ROSEAU RIVER NEAR VITA | 140 |
| 05OD007 | ROSEAU RIVER NEAR INTERNATIONAL BOUNDARY | 140 |
| 05OD009 | ROSEAU RIVER NEAR GARDENTON | 140 |
| 05OD010 | ROSEAU RIVER ABOVE GARDENTON | 140 |
| 05OD012 | ROSEAU RIVER BELOW GARDENTON | 140 |
| 05OD014 | ROSEAU RIVER AT STUARTBURN | 140 |
| 05OD015 | ROSEAU RIVER BELOW STUARTBURN | 140 |
| 05OD017 | ROSEAU RIVER ABOVE NEWBRIDGE | 140 |
| 05OD018 | ROSEAU RIVER AT NEWBRIDGE | 140 |
| 05OD019 | ROSEAU RIVER ABOVE DOMINION CITY | 140 |
| 05OD020 | ROSEAU RIVER AT RAILWAY BRIDGE, DOMINION CITY | 141 |
| 05OD021 | ROSEAU RIVER BELOW DOMINION CITY | 141 |
| 05OD022 | ROSEAU RIVER LOWER CHANNEL BELOW DAM | 140 |
| 05OD023 | ROSEAU RIVER UPPER CHANNEL BELOW DAM | 140 |
| 05OD024 | ROSEAU RIVER ABOVE CONTROL DAM | 140 |
| 05OD026 | ROSEAU RIVER BELOW CONTROL DAM | 140 |
| 05OD027 | PINE CREEK DIVERSION NEAR PINEY | 141 |
| 05OD028 | MAIN DRAIN 4A NEAR DOMINION CITY | 141 |
| 05OD029 | MAIN DRAIN 4B NEAR FREDENSTHAL | 141 |
| 05OD030 | ROSEAU RIVER NEAR CARIBOU | 140 |
| 05OD031 | SPRAGUE CREEK NEAR SPRAGUE | 141 |
| 05OD032 | PINE CREEK NEAR PINE CREEK | 141 |
| 05OD033 | MAIN DRAIN NEAR RIDGEVILLE | 141 |
| 05OE001 | RAT RIVER NEAR OTTERBURNE | 142 |
| 05OE002 | RAT RIVER NEAR ST. MALO | 142 |
| 05OE003 | ST. MALO RESERVOIR NEAR ST. MALO | 142 |
| 05OE004 | RAT RIVER NEAR SUNDOWN | 142 |

| STA. NO. | NAME | PAGE |
|---|---|---|
| **05** | | |
| 05OE005 | MANNING CANAL NEAR RIVERVILLE | 148 |
| 05OE006 | MANNING CANAL NEAR ILE DES CHENES | 148 |
| 05OE007 | JOUBERT CREEK AT ST. PIERRE-JOLYS | 142 |
| 05OE008 | MARSH RIVER ABOVE CONFLUENCE WITH RAT RIVER | 142 |
| 05OE009 | TOUROND CREEK NEAR TOUROND | 142 |
| 05OE010 | MARSH RIVER NEAR OTTERBURNE | 142 |
| 05OE011 | SEINE RIVER DIVERSION NEAR ILE DES CHENES | 148 |
| 05OE013 | SEINE RIVER DIVERSION NEAR ST. ADOLPHE | 148 |
| 05OE014 | PANSY DRAIN NEAR SARTO | 142 |
| 05OF001 | MORRIS RIVER AT MORRIS | 141 |
| 05OF002 | MORRIS RIVER AT ROSEMORT | 141 |
| 05OF003 | BOYNE RIVER NEAR CARMAN | 142 |
| 05OF004 | BOYNE CHANNEL NEAR HOMEWOOD | 142 |
| 05OF006 | BOYNE RIVER NEAR STEPHENFIELD | 142 |
| 05OF007 | BOYNE RIVER NEAR RATHWELL | 141 |
| 05OF008 | STEPHENFIELD RESERVOIR NEAR STEPHENFIELD | 142 |
| 05OF009 | ROSEISLE CREEK NEAR ROSEISLE | 142 |
| 05OF010 | BOYNE RIVER NEAR TRENERNE | 141 |
| 05OF011 | BOYNE RIVER NEAR ROSEISLE | 141 |
| 05OF012 | TOBACCO CREEK NEAR ROLAND | 142 |
| 05OF013 | SHANNON CREEK NEAR KRONSGART | 142 |
| 05OF014 | SHANNON CREEK NEAR MORRIS | 142 |
| 05OF015 | SHANNON CREEK TRIBUTARY NEAR MYRTLE | 142 |
| 05OF016 | TOBACCO CREEK NEAR ROSEBANK | 142 |
| 05OF017 | SOUTH TOBACCO CREEK NEAR MIAMI | 142 |
| 05OF018 | TOBACCO CREEK NEAR ROSEBANK | 142 |
| 05OF019 | SOUTH TOBACCO CREEK NEAR ROSEBANK | 142 |
| 05OF020 | MORRIS RIVER NEAR ROSEMORT | 141 |
| 05OF021 | SHANNON CREEK NEAR MORDEN | 142 |
| 05OF801 | BOYNE RIVER ABOVE CARMAN DAM | 142 |
| 05OG001 | LA SALLE RIVER NEAR SANFORD | 143 |
| 05OG002 | LA SALLE RIVER AT LA SALLE | 143 |
| 05OG003 | LA SALLE RIVER NEAR SANFORD | 143 |
| 05OG004 | ELM CREEK CHANNEL NO. 1 NEAR FANNYSTELLE | 143 |
| 05OG005 | ELM CREEK CHANNEL NO. 2 NEAR ELM CREEK | 143 |
| 05OG006 | ELM CREEK CHANNEL NO. 3 NEAR ELM CREEK | 143 |
| 05OG007 | ELM CREEK NEAR ELM CREEK | 143 |
| 05OG008 | LA SALLE RIVER NEAR ELIE | 143 |
| 05OG009 | DOMAIN DRAIN NEAR DOMAIN | 143 |
| 05OG010 | MANNES DRAIN NEAR SANFORD | 143 |
| 05OG801 | LA SALLE RIVER AT HAMPSONS DAM | 143 |
| 05OG802 | LA SALLE RIVER ABOVE HAGUES DAM | 143 |
| 05OG803 | LA SALLE RIVER ABOVE LEWKO'S DAM | 143 |
| 05OG804 | LA SALLE RIVER ABOVE ST. NORBERT DAM | 143 |
| 05OG805 | LA SALLE RIVER AT STARBUCK | 143 |
| 05OG806 | LA SALLE RIVER AT SANFORD | 143 |
| 05OG807 | LA SALLE RIVER AT ELIE | 143 |
| 05OG808 | LA SALLE RIVER AT LA SALLE | 143 |
| 05OH001 | SEINE RIVER AT RAILWAY BRIDGE, NEAR STE. ANNE DES CHENES | 147 |
| 05OH003 | SEINE RIVER AT STE. ANNE DES CHENES | 147 |
| 05OH006 | SEINE RIVER NEAR PRAIRIE GROVE | 147 |
| 05OH007 | SEINE RIVER NEAR STE. ANNE | 147 |
| 05OH008 | SEINE RIVER DIVERSION NEAR STE. ANNE | 148 |
| 05OJ001 | RED RIVER AT WINNIPEG | 138 |
| 05OJ002 | COOKS CREEK NEAR EAST SELKIRK | 148 |
| 05OJ003 | COOKS CREEK AT EAST SELKIRK | 148 |
| 05OJ005 | RED RIVER AT SELKIRK | 138 |
| 05OJ006 | COOKS CREEK AT COOKS CREEK | 148 |
| 05OJ007 | COOKS CREEK NEAR GLASS | 148 |
| 05OJ008 | METLEY CREEK NEAR PETERSFIELD | 148 |
| 05OJ009 | METLEY CREEK NEAR MATLOCK | 148 |
| 05OJ010 | RED RIVER NEAR LOCKPORT | 138 |
| 05OJ012 | DEVILS CREEK NEAR SEMPLE | 148 |
| 05OJ013 | DRAINAGE DITCH NEAR LIBAU | 148 |
| 05OJ014 | RED RIVER FLOODWAY NEAR LOCKPORT | 143 |
| 05OJ015 | RED RIVER AT JAMES AVENUE PUMPING STATION | 138 |
| 05OJ016 | DEVILS CREEK NEAR LIBAU | 148 |
| 05OJ017 | GRASSMERE DRAIN NEAR MIDDLECHURCH | 148 |
| 05OJ018 | LAKE WINNIPEG NEAR SANS SOUCI | 136 |
| 05PA001 | KETTLE RIVER ABOVE KETTLE FALLS | 190 |
| 05PA003 | WANAKAN LAKE ABOVE KETTLE FALLS DAM | 190 |
| 05PA004 | MALIGNE RIVER, SILVER FALLS, OUTLET SAGANAGA LAKE | 190 |
| 05PA005 | NORTHERN LIGHT LAKE AT OUTLET | 190 |
| 05PA006 | WANAKAN RIVER AT OUTLET OF LAC LA CROIX | 190 |
| 05PA007 | CROOKED LAKE NEAR CURTAIN FALLS | 190 |
| 05PA008 | MALIGNE RIVER ABOVE FIRST FALLS | 190 |
| 05PA009 | PICKEREL RIVER NEAR ATIKOKAN | 190 |
| 05PA010 | FRENCH LAKE NEAR ATIKOKAN | 190 |
| 05PA011 | LAC LA CROIX AT CAMPBELL'S CAMP | 190 |
| 05PA012 | BASSWOOD RIVER NEAR WINTON | 190 |
| 05PB001 | SEINE RIVER NEAR LA SEINE | 189 |
| 05PB002 | LITTLE TURTLE LAKE NEAR NINE CENTRE | 189 |
| 05PB003 | MANITOU RIVER ABOVE DEVIL'S CASCADE | 189 |
| 05PB004 | FOOTPRINT RIVER AT RAINY LAKE FALLS | 189 |
| 05PB007 | RAINY LAKE NEAR PORT FRANCES | 189 |
| 05PB008 | RAINY LAKE BELOW KETTLE FALLS | 189 |
| 05PB009 | SEINE RIVER AT STURGEON FALLS GENERATING STATION | 189 |
| 05PB012 | LAC DES MILLE LACS ABOVE OUTLET DAM | 189 |
| 05PB014 | TURTLE RIVER NEAR NINE CENTRE | 189 |
| 05PB015 | PIPESTONE RIVER ABOVE RAINY LAKE | 189 |
| 05PB018 | ATIKOKAN RIVER AT ATIKOKAN | 189 |
| 05PC001 | RAINY RIVER AT KOOCHICHING FALLS | 188 |
| 05PC002 | RAINY RIVER AT PORT FRANCES-INTERNATIONAL FALLS POWER PLANT FOREBAY | 189 |
| 05PC003 | RAINY RIVER AT PORT FRANCES - INTERNATIONAL FALLS POWER PLANT TAILRACE | 189 |
| 05PC004 | RAINY RIVER AT PORT FRANCES - INTERNATIONAL FALLS POWER MILL FOREBAY | 189 |
| 05PC005 | RAINY RIVER AT PORT FRANCES - INTERNATIONAL FALLS POWER PLANT CANAL | 189 |
| 05PC006 | RAINY RIVER AT BOUCHERVILLE | 189 |
| 05PC007 | RAINY RIVER AT RAINY RIVER | 189 |
| 05PC008 | RAINY RIVER AT EMO | 189 |
| 05PC009 | LA VALLEE RIVER AT LA VALLEE | 190 |
| 05PC010 | STURGEON RIVER NEAR BARWICK | 190 |
| 05PC011 | PINEWOOD RIVER NEAR PINEWOOD | 190 |
| 05PC012 | RAINY RIVER AT BIG FORK | 189 |
| 05PC013 | RAINY RIVER AT LITTLE FORK | 189 |
| 05PC014 | RAINY RIVER BELOW POWERHOUSE, AT FORT FRANCES | 189 |
| 05PC015 | RAINY RIVER AT PINEWOOD | 189 |
| 05PC016 | LA VALLEE RIVER NEAR DEVLIN | 190 |
| 05PC017 | RAINY RIVER NEAR FORT FRANCES | 189 |
| 05PC018 | RAINY RIVER AT MANITOU RAPIDS | 189 |
| 05PC019 | RAINY RIVER AT FORT FRANCES | 189 |
| 05PC020 | RAINY RIVER AT INTERNATIONAL FALLS | 189 |
| 05PD001 | LAKE OF THE WOODS AT WARROAD | 187 |
| 05PD002 | DOG PAW (WHITE FISH) LAKE AT OUTLET | 188 |
| 05PD003 | LAKE OF THE WOODS AT OAK POINT | 187 |
| 05PD004 | SHOAL LAKE AT INDIAN BAY | 137 |
| 05PD005 | LAKE OF THE WOODS AT ASH BAY | 187 |
| 05PD006 | SHOAL LAKE NEAR ASH RAPIDS | 190 |
| 05PD007 | LOCK LAKE AT ASH RAPIDS | 190 |
| 05PD008 | LAKE OF THE WOODS AT HANSON BAY | 187 |
| 05PD011 | LAKE OF THE WOODS AT CLEARWATER BAY | 188 |
| 05PD013 | LAKE OF THE WOODS AT OAK ISLAND | 187 |
| 05PD014 | LAKE 116 OUTLET NEAR KENORA | 188 |
| 05PD015 | LAKE 240 OUTLET NEAR KENORA | 188 |
| 05PD016 | LAKE 120 OUTLET NEAR KENORA | 188 |
| 05PD017 | LAKE 470 OUTLET NEAR KENORA | 188 |
| 05PD018 | LAKE 304 NEAR KENORA | 188 |
| 05PD019 | LAKE 303 OUTLET NEAR KENORA | 188 |
| 05PD020 | LAKE 303 NEAR KENORA | 188 |
| 05PD021 | LAKE 239 NEAR KENORA | 188 |
| 05PD022 | NORTHWEST TRIBUTARY TO LAKE 239 NEAR KENORA | 188 |
| 05PD023 | LAKE 239 OUTLET NEAR KENORA | 188 |
| 05PD024 | LAKE 239, LOWER EAST INLET, NEAR KENORA | 188 |
| 05PD025 | LAKE 239, UPPER EAST INLET, NEAR KENORA | 188 |
| 05PD026 | BERRY CREEK AT THE OUTLET OF BERRY LAKE | 188 |
| 05PD027 | LAKE 114 NEAR KENORA | 188 |
| 05PD028 | LAKE 661 OUTLET NEAR KENORA | 188 |
| 05PD029 | LAKE OF THE WOODS AT CYCLONE ISLAND | 188 |
| 05PD030 | LAKE OF THE WOODS AT SIOUX NARROWS | 187 |
| 05PD801 | FALCON LAKE AT FALCON LAKE | 137 |
| 05PE001 | WINNIPEG RIVER BELOW KENORA POWERHOUSE | 187 |
| 05PE003 | LAKE OF THE WOODS OUTLET AT BOAT LIFT CHANNEL | 187 |
| 05PE004 | LAKE OF THE WOODS OUTLET AT MILL 'C' KEEWATIN | 187 |
| 05PE005 | LAKE OF THE WOODS OUTLET AT MINK CREEK | 187 |
| 05PE006 | LAKE OF THE WOODS EASTERN OUTLET AT KENORA POWERHOUSE | 187 |
| 05PE007 | WINNIPEG RIVER AT DALLES RAPIDS | 187 |
| 05PE008 | WINNIPEG RIVER WEST BRANCH, KEEWATIN RIVER BRIDGE | 187 |
| 05PE009 | WINNIPEG RIVER AT NIWAKI | 187 |
| 05PE010 | WINNIPEG RIVER AT WHITEDOG FALLS POWERHOUSE | 187 |
| 05PE011 | LAKE OF THE WOODS WESTERN OUTLET AT NORMAN DAM AND POWERHOUSE | 187 |
| 05PE012 | WINNIPEG RIVER BELOW NORMAN DAM AND POWERHOUSE | 187 |
| 05PE014 | LAKE OF THE WOODS AT KEEWATIN | 188 |
| 05PE015 | WINNIPEG RIVER BELOW MILL A, KEEWATIN | 187 |
| 05PE016 | LAKE OF THE WOODS AT KENORA | 187 |
| 05PE017 | WINNIPEG RIVER NEAR OLD FORT ISLAND | 187 |
| 05PE018 | WINNIPEG RIVER AT THROAT RAPIDS | 187 |
| 05PE020 | WINNIPEG RIVER BELOW LAKE OF THE WOODS OUTLETS | 187 |
| 05PE021 | WINNIPEG RIVER AT WHITEDOG INDIAN RESERVE | 187 |
| 05PF001 | WINNIPEG RIVER AT POINTE DU BOIS | 135 |
| 05PF004 | WINNIPEG RIVER, HEAD OF EIGHT FOOT FALLS | 135 |
| 05PF005 | WINNIPEG RIVER BELOW EIGHT FOOT FALLS | 135 |
| 05PF006 | WINNIPEG RIVER, HUNT CLUB-ABOVE SLAVE FALLS | 135 |
| 05PF008 | WINNIPEG RIVER BELOW SLAVE FALLS | 135 |
| 05PF009 | WINNIPEG RIVER ABOVE PORCUPINE FALLS | 136 |
| 05PF010 | WINNIPEG RIVER BELOW TWIN FALLS | 136 |
| 05PF011 | WINNIPEG RIVER, HEAD OF SEVEN SISTERS FALLS | 136 |
| 05PF012 | WINNIPEG RIVER BETWEEN 1ST AND 2ND FALLS, SEVEN SISTERS | 136 |
| 05PF013 | WINNIPEG RIVER BETWEEN 2ND AND 3RD FALLS, SEVEN SISTERS | 136 |
| 05PF014 | WINNIPEG RIVER BELOW THIRD FALLS, SEVEN SISTERS | 136 |
| 05PF015 | WINNIPEG RIVER BELOW FOURTH FALLS , SEVEN SISTERS | 136 |
| 05PF016 | WINNIPEG RIVER ABOVE WHITEMOUTH RIVER | 136 |
| 05PF017 | WINNIPEG RIVER AT THE MOUTH OF THE WHITEMOUTH RIVER | 136 |
| 05PF018 | WINNIPEG RIVER FOOT OF SEVEN SISTERS FALLS | 136 |
| 05PF019 | WINNIPEG RIVER ABOVE RAPIDS AT B.M. NO. 1&1 | 136 |
| 05PF02J | WINNIPEG RIVER BELOW RAPIDS AT B.M. NO. 1&1 | 136 |
| 05PF021 | WINNIPEG RIVER AT GUSTAFSON'S FARM | 136 |
| 05PF022 | WINNIPEG RIVER AT TRAMWAY BRIDGE, LAC DU BONNET | 136 |
| 05PF023 | WINNIPEG RIVER FOOT OF FIRST MCARTHUR FALLS | 137 |
| 05PF024 | WINNIPEG RIVER FOOT OF SECOND MCARTHUR FALLS | 137 |
| 05PF025 | WINNIPEG RIVER HEAD OF LITTLE DU BONNET FALLS | 137 |
| 05PF026 | WINNIPEG RIVER FOOT OF LITTLE DU BONNET FALLS | 137 |
| 05PF027 | WINNIPEG RIVER ABOVE WHITEMUD FALLS | 137 |
| 05PF028 | WINNIPEG RIVER HEAD OF SILVER FALLS | 137 |
| 05PF029 | WINNIPEG RIVER FOOT OF SILVER FALLS | 137 |
| 05PF030 | WINNIPEG RIVER HEAD OF PINE FALLS | 137 |
| 05PF031 | WINNIPEG RIVER FOOT OF PINE FALLS | 137 |
| 05PF032 | WINNIPEG RIVER AT FORT ALEXANDER | 137 |
| 05PF033 | WINNIPEG RIVER BELOW MAIN DIVERSION DAM | 135 |
| 05PF034 | WINNIPEG RIVER ABOVE MAIN DIVERSION DAM | 135 |
| 05PF035 | WINNIPEG RIVER ABOVE OTTER FALLS | 119 |
| 05PF036 | PINAWA CHANNEL FOREBAY POWER PLANT | 136 |
| 05PF037 | WINNIPEG RIVER ABOVE SMALL DIVERSION DAM | 135 |
| 05PF038 | PINAWA CHANNEL INTAKE | 136 |
| 05PF039 | PINAWA CHANNEL ABOVE CONTROL DAM | 136 |
| 05PF040 | PINAWA CHANNEL D ABOVE THIRD ROCK CUT | 136 |
| 05PF041 | PINAWA CHANNEL C ABOVE SECOND ROCK CUT | 136 |
| 05PF042 | PINAWA CHANNEL B ABOVE FIRST ROCK CUT | 136 |
| 05PF043 | PINAWA CHANNEL A BELOW FIRST ROCK CUT | 136 |
| 05PF044 | WINNIPEG RIVER, HEAD OF GRAND DU BONNET FALLS | 137 |
| 05PF045 | PINAWA CHANNEL TAILRACE POWER PLANT | 137 |
| 05PF046 | WINNIPEG RIVER HEAD OF FIRST MCARTHUR FALLS | 137 |
| 05PF048 | WINNIPEG RIVER TAILRACE, GREAT FALLS POWER PLANT | 137 |
| 05PF049 | PINAWA CHANNEL BELOW CONTROL DAM | 136 |
| 05PF050 | WINNIPEG RIVER ABOVE STURGEON FALLS | 135 |
| 05PF051 | WINNIPEG RIVER ABOVE BOUNDARY FALLS | 187 |
| 05PF052 | WINNIPEG RIVER BELOW STURGEON FALLS | 135 |
| 05PF053 | WINNIPEG RIVER ABOVE SCOTT'S RAPIDS | 135 |
| 05PF054 | WINNIPEG RIVER BELOW SCOTT'S RAPIDS | 135 |

| STA. NO. | NAME | PAGE |
|---|---|---|
| **05** | | |
| 05PF055 | WINNIPEG RIVER ABOVE THE BARRIER | 135 |
| 05PF056 | WINNIPEG RIVER BELOW THE BARRIER | 135 |
| 05PF057 | WINNIPEG RIVER HEAD WATER SEVEN SISTERS POWER PLANT | 136 |
| 05PF060 | WINNIPEG RIVER AT WINNIPEG ELECTRIC DOCK, LAC DU BONNET | 136 |
| 05PF061 | WINNIPEG RIVER BELOW CITY OF WINNIPEG TRAMWAY BRIDGE | 136 |
| 05PF062 | WINNIPEG RIVER AT LAC DU BONNET | 136 |
| 05PF063 | WINNIPEG RIVER AT SLAVE FALLS | 135 |
| 05PF064 | WINNIPEG RIVER ABOVE LAMPREY FALLS | 135 |
| 05PG001 | WHITESHELL RIVER AT OUTLET OF JESSICA LAKE | 137 |
| 05PG002 | BENNIE RIVER NEAR BENNIE | 137 |
| 05PG003 | BRERETON LAKE NEAR BENNIE | 137 |
| 05PG801 | WHITESHELL LAKE AT CAMPGROUND | 137 |
| 05PG803 | WEST HAWK LAKE AT WEST HAWK LAKE CAMPGROUND | 137 |
| 05PH001 | WHITEMOUTH RIVER AT WHITEMOUTH | 137 |
| 05PH002 | WHITEMOUTH RIVER NEAR THE MOUTH | 138 |
| 05PH003 | WHITEMOUTH RIVER NEAR WHITEMOUTH | 137 |
| 05PH004 | WHITEMOUTH LAKE NEAR VASSAR | 138 |
| 05PH005 | WHITEMOUTH LAKE NEAR THE OUTLET | 138 |
| 05PH006 | WHITEMOUTH RIVER BELOW OUTLET OF WHITEMOUTH LAKE | 137 |
| 05PJ001 | BIRD RIVER AT OUTLET OF BIRD LAKE | 138 |
| 05QA001 | ENGLISH RIVER NEAR SIOUX LOOKOUT | 190 |
| 05QA002 | ENGLISH RIVER AT UMFREVILLE | 190 |
| 05QA003 | ENGLISH RIVER ABOVE PELICAN FALLS | 190 |
| 05QA004 | STURGEON RIVER AT MCDOUGALL MILLS | 191 |
| 05QA005 | BELL RIVER ABOVE STURGEON LAKE | 191 |
| 05QB001 | LAC SEUL AT LAC SEUL | 190 |
| 05QB002 | LAC SEUL AT HUDSON | 190 |
| 05QB003 | LAC SEUL AT GOLDPINES | 191 |
| 05QB004 | ENGLISH RIVER BELOW PELICAN FALLS | 190 |
| 05QB005 | LAKE ST. JOSEPH DIVERSION ABOVE CONTROL DAM | 196 |
| 05QB006 | LAKE ST. JOSEPH DIVERSION AT ROOT PORTAGE | 196 |
| 05QB007 | ENGLISH RIVER AT PINE RIDGE | 191 |
| 05QC001 | CHUKUNI RIVER NEAR EAR FALLS | 191 |
| 05QC003 | TROUTLAKE RIVER BELOW BIG FALLS | 191 |
| 05QD001 | WABIGOON RIVER AT WABIGOON FALLS | 191 |
| 05QD002 | WABIGOON RIVER BELOW RAILWAY BRIDGE, NEAR QUIBELL | 191 |
| 05QD003 | EAGLE RIVER AT EAGLE RIVER | 191 |
| 05QD004 | CANYON RIVER AT OUTLET OF FOREST LAKE | 192 |
| 05QD006 | WABIGOON RIVER NEAR QUIBELL | 191 |
| 05QD007 | LAKE 305 NEAR KENORA | 192 |
| 05QD008 | LAKE 227 OUTLET NEAR KENORA | 192 |
| 05QD009 | LAKE 227 NEAR KENORA | 192 |
| 05QD010 | WABIGOON RIVER NEAR DRYDEN | 191 |
| 05QD011 | LAKE 230 OUTLET NEAR KENORA | 192 |
| 05QD012 | LAKE 261 OUTLET NEAR KENORA | 192 |
| 05QD013 | LAKE 265 OUTLET NEAR KENORA | 192 |
| 05QD015 | LAKE 226 OUTLET NEAR KENORA | 192 |
| 05QD016 | WABIGOON RIVER AT DRYDEN | 191 |
| 05QD017 | LAKE 223 OUTLET NEAR KENORA | 192 |
| 05QD018 | LAKE 224 OUTLET NEAR KENORA | 192 |
| 05QD019 | LAKE 225 OUTLET NEAR KENORA | 192 |
| 05QD020 | CLAY LAKE NEAR QUIBELL | 191 |
| 05QD021 | LAKE 223 NEAR KENORA | 192 |
| 05QD022 | LAKE 302 NEAR KENORA | 192 |
| 05QD023 | LAKE 302 OUTLET NEAR KENORA | 192 |
| 05QE002 | ENGLISH RIVER ABOVE MANITOU FALLS | 191 |
| 05QE003 | ENGLISH RIVER NEAR OAK FALLS | 191 |
| 05QE005 | ENGLISH RIVER AT CARIBOU FALLS | 191 |
| 05QE006 | ENGLISH RIVER AT EAR FALLS | 191 |
| 05QE007 | ENGLISH RIVER AT MANITOU FALLS | 191 |
| 05QE008 | CEDAR RIVER BELOW WABASKANG LAKE | 191 |
| 05QE009 | STURGEON RIVER AT OUTLET OF SALVESEN LAKE | 192 |
| 05QE011 | SALVESEN LAKE NEAR OUTLET | 192 |
| 05QE012 | LONG-LEGGED RIVER BELOW LONG-LEGGED LAKE | 191 |
| 05QE013 | BALL LAKE AT BALL LAKE LODGE | 191 |
| 05QE014 | SEPARATION LAKE AT WALSTENS OUTPOST CAMP | 191 |
| 05QE015 | GRASSY NARROWS LAKE AT GRASSY NARROWS | 191 |
| 05RA001 | MANIGOTAGAN RIVER NEAR MANIGOTAGAN | 135 |
| 05RA002 | BLACK RIVER NEAR MANIGOTAGAN | 135 |
| 05RB001 | SASAGINNIGAK LAKE AT FORESTRY TOWER | 135 |
| 05RB002 | SASAGINNIGAK LAKE AT SASAGINNIGAK LAKE LODGE | 135 |
| 05RB003 | BLOODVEIN RIVER ABOVE BLOODVEIN BAY | 135 |
| 05RC001 | BERENS RIVER ABOVE BERENS LAKE | 187 |
| 05RD001 | BERENS RIVER ABOVE LITTLE GRAND RAPIDS | 134 |
| 05RD004 | PIGEON RIVER AT SHINING FALLS | 134 |
| 05RD005 | LAKE WINNIPEG AT BERENS RIVER | 134 |
| 05RD006 | FAMILY LAKE AT LITTLE GRAND RAPIDS | 134 |
| 05RD007 | BERENS RIVER AT OUTLET OF LONG LAKE | 134 |
| 05RD008 | PIGEON RIVER AT OUTLET OF ROUND LAKE | 135 |
| 05RD009 | ROUND LAKE AT FORESTRY DOCK | 135 |
| 05RD010 | LONG LAKE NEAR LITTLE GRAND RAPIDS | 134 |
| 05RD011 | ROUND LAKE AT OUTLET | 135 |
| 05RE001 | POPLAR RIVER AT OUTLET OF WEAVER LAKE | 134 |
| 05RE002 | WEAVER LAKE AT OUTLET | 134 |
| 05RE005 | LAKE WINNIPEG AT GEORGE ISLAND | 134 |
| 05RF001 | LAKE WINNIPEG AT MONTREAL POINT | 134 |
| 05SA001 | BROKENHEAD RIVER AT ST. OUENS | 138 |
| 05SA002 | BROKENHEAD RIVER NEAR BEAUSEJOUR | 138 |
| 05SA003 | LAKE WINNIPEG AT VICTORIA BEACH | 134 |
| 05SA004 | BROKENHEAD RIVER NEAR VIVIAN | 138 |
| 05SA005 | LAKE WINNIPEG AT TRAVERSE BAY | 134 |
| 05SB001 | LAKE WINNIPEG AT WINNIPEG BEACH | 134 |
| 05SB002 | WILLOW CREEK NEAR GIMLI | 148 |
| 05SB003 | FISH LAKE NEAR MELEB | 148 |
| 05SB004 | FISH LAKE DRAIN NEAR MELEB | 148 |
| 05SB005 | FISH LAKE DRAIN NEAR CAMP NORTON | 148 |
| 05SB006 | LAKE WINNIPEG AT GIMLI | 134 |
| 05SB801 | DENNIS LAKE NEAR MALONTON | 156 |
| 05SC001 | ICELANDIC RIVER NEAR ARBORG | 148 |
| 05SC002 | ICELANDIC RIVER NEAR RIVERTON | 148 |
| 05SD001 | LAKE WINNIPEG AT PINE DOCK | 134 |
| 05SD002 | LAKE WINNIPEG AT MATHESON ISLAND LANDING | 134 |
| 05SD003 | FISHER RIVER NEAR DALLAS | 148 |
| 05SD004 | EAST FISHER RIVER NEAR HODGSON | 148 |
| 05SD801 | OTTER LAKE NEAR BROAD VALLEY | 148 |
| 05SE801 | MANTAGAO LAKE NEAR HODGSON | 148 |
| 05SF001 | LAKE WINNIPEG AT ANAMA BAY | 134 |
| 05SG001 | LAKE WINNIPEG AT MISSION POINT | 134 |
| 05TA001 | REED LAKE NEAR CRANBERRY PORTAGE | 154 |
| 05TA002 | SIMONHOUSE LAKE NEAR CRANBERRY PORTAGE | 154 |
| 05TB001 | GRASS RIVER AT WEKUSKO (HERB) LAKE | 154 |
| 05TB002 | GRASS RIVER AT WEKUSKO FALLS | 154 |
| 05TB003 | WEKUSKO LAKE AT BERRY BAY WHARF | 154 |
| 05TB801 | SNOW LAKE AT SNOW LAKE | 155 |
| 05TD001 | GRASS RIVER ABOVE STANDING STONE FALLS | 154 |
| 05TD002 | WINTERING LAKE AT THICKET PORTAGE | 155 |
| 05TE001 | BURNTWOOD RIVER ABOVE THREE POINT LAKE | 155 |
| 05TF001 | FOOTPRINT LAKE AT NELSON HOUSE | 155 |
| 05TF002 | FOOTPRINT RIVER ABOVE FOOTPRINT LAKE | 155 |
| 05TF003 | RAT RIVER BELOW NOTIGI CONTROL STRUCTURE | 155 |
| 05TG001 | BURNTWOOD RIVER NEAR THOMPSON | 155 |
| 05TG002 | TAYLOR RIVER NEAR THOMPSON | 155 |
| 05TG003 | ODEI RIVER NEAR THOMPSON | 155 |
| 05UA003 | GUNISAO RIVER ABOVE DIAMOND RAPIDS | 154 |
| 05UB001 | NELSON RIVER AT NORWAY HOUSE | 133 |
| 05UB002 | NELSON RIVER NEAR WARREN LANDING | 133 |
| 05UB003 | NELSON RIVER AT WARREN LANDING | 133 |
| 05UB004 | PLAYGREEN LAKE AT TAIT ISLAND NEAR NORWAY HOUSE | 133 |
| 05UB005 | PLAYGREEN LAKE AT ENTRANCE TO EAST NELSON RIVER | 133 |
| 05UB006 | PLAYGREEN LAKE OPPOSITE BELFOUR POINT NEAR NORWAY HOUSE | 133 |
| 05UB007 | KISKITTOGISU LAKE NEAR NORWAY HOUSE | 133 |
| 05UB008 | NELSON RIVER (EAST CHANNEL) BELOW SEA RIVER FALLS | 133 |
| 05UB009 | NELSON RIVER (WEST CHANNEL) AT JENPEG | 133 |
| 05UB010 | METCHANAIS CHANNEL BELOW KISKITTOGISU LAKE | 133 |
| 05UB011 | OMINAWIN CHANNEL BELOW KISKITTOGISU LAKE | 133 |
| 05UB012 | KISIPACHEWUK CHANNEL BELOW KISKITTOGISU LAKE | 133 |
| 05UB013 | KISKITTO LAKE NEAR NORWAY HOUSE | 133 |
| 05UB014 | PLAYGREEN LAKE BELOW LULU ISLAND | 133 |
| 05UB015 | PLAYGREEN LAKE ABOVE WHISKEY JACK NARROWS | 133 |
| 05UD001 | CROSS LAKE AT CROSS LAKE | 133 |
| 05UD002 | NELSON RIVER AT WHITEMUD FALLS | 133 |
| 05UD004 | NELSON RIVER ABOVE BLADDER RAPIDS | 133 |
| 05UD005 | SIPIWESK LAKE AT CROSS PORTAGE | 134 |
| 05UD006 | SIPIWESK LAKE AT FORESTRY DOCK | 133 |
| 05UD008 | CROSS LAKE BELOW JENPEG | 133 |
| 05UD009 | CROSS LAKE ABOVE WHITEMUD FALLS | 133 |
| 05UE001 | NELSON RIVER ABOVE SHELL RAPIDS | 134 |
| 05UE002 | NELSON RIVER AT MCMILLAN'S LANDING | 134 |
| 05UE003 | NELSON RIVER AT MANITOU CROSSING | 134 |
| 05UE004 | NELSON RIVER BELOW SIPIWESK LAKE | 134 |
| 05UE005 | NELSON RIVER AT KELSEY GENERATING STATION | 134 |
| 05UF002 | NELSON RIVER AT KETTLE CROSSING | 134 |
| 05UF003 | SPLIT LAKE AT SPLIT LAKE | 134 |
| 05UF004 | KETTLE RIVER NEAR GILLAM | 155 |
| 05UF005 | BUTNAU RIVER DIVERSION NEAR GILLAM | 155 |
| 05UG001 | LIMESTONE RIVER NEAR BIRD | 155 |
| 05UH001 | ANGLING RIVER NEAR BIRD | 155 |
| 05UH002 | WEIR RIVER ABOVE THE MOUTH | 155 |
| **06** | | |
| 06AA001 | BEAVER RIVER NEAR GOODRIDGE | 12 |
| 06AA002 | AMISK RIVER AT HIGHWAY NO. 36 | 12 |
| 06AA003 | BEAVER LAKE AT RANGER STATION | 12 |
| 06AA004 | COLUMBINE CREEK NEAR THE MOUTH | 13 |
| 06AA901 | COLUMBINE CREEK NEAR GLENDON | 13 |
| 06AB001 | SAND RIVER NEAR THE MOUTH | 13 |
| 06AB002 | WOLF RIVER AT OUTLET OF WOLF LAKE | 13 |
| 06AB003 | PUNK CREEK NEAR THE MOUTH | 13 |
| 06AC001 | JACKFISH CREEK NEAR LA COREY | 13 |
| 06AC002 | MOOSE LAKE NEAR COLD LAKE | 13 |
| 06AC003 | WILDA LAKE NEAR COLD LAKE | 13 |
| 06AC004 | ETHEL LAKE NEAR COLD LAKE | 13 |
| 06AC005 | MARIE LAKE NEAR COLD LAKE | 13 |
| 06AC006 | MOOSELAKE RIVER NEAR FRANCHERE | 13 |
| 06AC007 | MURIEL LAKE AT GUNNERYVILLE | 13 |
| 06AC009 | WANATOKAN CREEK NEAR IRON RIVER | 13 |
| 06AC901 | MARIE CREEK BELOW ETHEL LAKE | 13 |
| 06AD001 | BEAVER RIVER NEAR DORINTOSH | 275 |
| 06AD002 | NAKWA RIVER NEAR BROWN'S FARM | 275 |
| 06AD003 | MEADOW RIVER NEAR MEADOW LAKE | 275 |
| 06AD004 | HORSEHEAD CREEK NEAR NAKWA | 275 |
| 06AD005 | RABBIT CREEK NEAR NAKWA | 275 |
| 06AD006 | BEAVER RIVER AT COLD LAKE RESERVE | 12 |
| 06AD007 | NAKWA RIVER AT RAPID VIEW | 275 |
| 06AD008 | MORIN CREEK NEAR MEADOW LAKE | 276 |
| 06AD009 | NAKWA RIVER AT OUTLET OF NAKWA LAKE | 275 |
| 06AD010 | MEADOW RIVER BELOW MEADOW LAKE | 275 |
| 06AD011 | ALCOTT CREEK ABOVE MEADOW LAKE | 276 |

| STA. NO. | NAME | PAGE |
|---|---|---|
| **06** | | |
| 06AD012 | CHITEK LAKE AT CHITEK VILLAGE | 276 |
| 06AD013 | REITA CREEK NEAR OUTLET OF ANGLING LAKE | 13 |
| 06AD014 | MAKWA LAKE NEAR LOON LAKE | 275 |
| 06AE001 | MORBURY CREEK NEAR SPIRITWOOD | 276 |
| 06AE002 | COWAN LAKE NEAR HONEYMOON POINT | 276 |
| 06AE003 | MORIN LAKE NEAR VICTOIRE | 276 |
| 06AE004 | DELARONDE LAKE NEAR BIG RIVER | 276 |
| 06AF001 | COLD RIVER AT OUTLET OF COLD LAKE | 276 |
| 06AF002 | COLD LAKE AT COLD LAKE | 13 |
| 06AF003 | PRIMROSE LAKE AT R.C.A.F. TESTING STATION | 13 |
| 06AF004 | WATERHEN RIVER NEAR DORINTOSH | 276 |
| 06AF005 | WATERHEN RIVER NEAR GOODSOIL | 276 |
| 06AF006 | WATERHEN RIVER ABOVE BEAVER RIVER | 276 |
| 06AF007 | WATERHEN LAKE NEAR DORINTOSH | 276 |
| 06AF008 | MARTINEAU RIVER ABOVE COLD LAKE | 13 |
| 06AF009 | LAC DES ILES NEAR GOODSOIL | 276 |
| 06AF010 | GREIG LAKE NEAR DORINTOSH | 276 |
| 06AG001 | BEAVER RIVER BELOW WATERHEN RIVER | 275 |
| 06AG002 | DORE RIVER NEAR THE MOUTH | 276 |
| 06AG003 | DORE LAKE AT DORE LAKE | 276 |
| 06BA001 | CHURCHILL LAKE AT BUFFALO NARROWS | 275 |
| 06BA002 | DILLON RIVER AT OUTLET OF DILLON LAKE | 275 |
| 06BB001 | LAC ILE-A-LA-CROSSE AT BEAVER RIVER POST | 275 |
| 06BB002 | CHURCHILL RIVER ABOVE DIPPER RAPIDS | 275 |
| 06BB003 | CHURCHILL RIVER NEAR PATUANAK | 275 |
| 06BB004 | KEELEY RIVER AT OUTLET OF KEELEY LAKE | 275 |
| 06BB005 | CANOE RIVER NEAR BEAUVAL | 275 |
| 06BC001 | MUDJATIK RIVER NEAR FORCIER LAKE | 276 |
| 06BC002 | PORTER LAKE AT CREW CABIN | 276 |
| 06BD001 | HAULTAIN RIVER ABOVE NORBERT RIVER | 276 |
| 06CA001 | MONTREAL RIVER AT OUTLET OF BIGSTONE LAKE | 277 |
| 06CA002 | WASKESIU LAKE AT WASKESIU LAKE | 277 |
| 06CA003 | MONTREAL RIVER AT HIGHWAY NO. 2 | 277 |
| 06CA004 | BIGSTONE LAKE NEAR LA RONGE | 277 |
| 06CA005 | MONTREAL LAKE NEAR MOLANOSA | 277 |
| 06CB001 | LAC LA RONGE AT LA RONGE | 277 |
| 06CB002 | RAPID RIVER AT OUTLET OF LAC LA RONGE | 277 |
| 06CB003 | NEMEIBEN LAKE NEAR LA RONGE | 277 |
| 06CC001 | SMOOTHSTONE RIVER BELOW EMMELINE LAKE | 277 |
| 06CD001 | CHURCHILL RIVER AT STANLEY MISSION | 275 |
| 06CD002 | CHURCHILL RIVER ABOVE OTTER RAPIDS | 275 |
| 06CD004 | CHURCHILL RIVER BELOW TRADE LAKE | 275 |
| 06CE001 | FOSTER RIVER ABOVE CHURCHILL RIVER | 277 |
| 06DA001 | WOLLASTON LAKE AT ROSS CHANNEL | 277 |
| 06DA002 | COCHRANE RIVER NEAR BROCHET | 132 |
| 06DA003 | WOLLASTON LAKE AT TRADING POST | 277 |
| 06DA004 | GRIKIE RIVER BELOW WHEELER RIVER | 277 |
| 06DA005 | WHEELER RIVER BELOW RUSSELL LAKE | 277 |
| 06DB001 | REINDEER LAKE AT BROCHET | 132 |
| 06DB002 | REINDEER RIVER AT OUTLET OF REINDEER LAKE | 277 |
| 06DB003 | THYME HILL RIVER BELOW MACKENZIE LAKE | 277 |
| 06DC001 | WATHAMAN RIVER BELOW WATHAMAN LAKE | 277 |
| 06DD001 | REINDEER RIVER AT DEER RAPIDS | 277 |
| 06EA001 | CHURCHILL RIVER AT ATTIX RAPIDS | 275 |
| 06EA002 | CHURCHILL RIVER AT SANDY BAY | 275 |
| 06EA006 | CHURCHILL RIVER ABOVE GRANVILLE FALLS | 132 |
| 06EA007 | PAGATO RIVER AT OUTLET OF PAGATO LAKE | 277 |
| 06EA008 | LOON RIVER ABOVE BRITTON LAKE | 132 |
| 06EA009 | KISSISSING LAKE AT COLD LAKE | 132 |
| 06EB001 | LAURIE RIVER BELOW RUSSELL LAKE | 132 |
| 06EB002 | GRANVILLE LAKE AT PICKEREL NARROWS | 132 |
| 06EB003 | BARRINGTON RIVER BELOW FIRST RAPIDS | 132 |
| 06EB004 | CHURCHILL RIVER ABOVE LEAF RAPIDS | 132 |
| 06EB005 | LAURIE RIVER BELOW LAURIE RIVER HYDRO PLANT | 132 |
| 06EB006 | RUSSELL LAKE NEAR HERRIOT | 132 |
| 06EC001 | SOUTHERN INDIAN LAKE NEAR SOUTH INDIAN LAKE | 132 |
| 06EC002 | CHURCHILL RIVER DIVERSION AT SOUTH BAY | 132 |
| 06EC003 | SOUTHERN INDIAN LAKE AT SOUTH BAY | 132 |
| 06EC004 | TUMBLEWELL CREEK NEAR SOUTH INDIAN LAKE | 132 |
| 06EC005 | SANDHILL CREEK NEAR SOUTH INDIAN LAKE | 132 |
| 06FA001 | GAUER RIVER BELOW THORSTEINSON LAKE | 133 |
| 06FB001 | CHURCHILL RIVER BELOW FIDLER LAKE | 132 |
| 06FB002 | LITTLE BEAVER RIVER NEAR THE MOUTH | 133 |
| 06FC001 | LITTLE CHURCHILL RIVER ABOVE RECLUSE LAKE | 133 |
| 06FD001 | CHURCHILL RIVER ABOVE RED HEAD RAPIDS | 132 |
| 06FD002 | DEER RIVER NORTH OF BELCHER | 133 |
| 06GA001 | SOUTH SEAL RIVER ABOVE FOX LAKE | 132 |
| 06GB001 | NORTH SEAL RIVER BELOW STONY LAKE | 132 |
| 06GD001 | SEAL RIVER BELOW GREAT ISLAND | 132 |
| 06HA001 | NUELTIN LAKE NEAR SMITH BAY | 180 |
| 06HB001 | THLEWIAZA RIVER BELOW EDEHON LAKE | 180 |
| 06HB002 | THLEWIAZA RIVER BELOW SEALHOLE LAKE | 179 |
| 06HD001 | KOGNAK RIVER BELOW MOUNTAIN LAKE | 179 |
| 06HD002 | THA-ANNE RIVER BELOW SOUTH NEMIK LAKE | 179 |
| 06JB001 | HANBURY RIVER ABOVE HOARE LAKE | 179 |
| 06JC002 | THELON RIVER ABOVE BEVERLY LAKE | 179 |
| 06KB001 | KAMILUKUAK RIVER AT OUTLET OF KAMILUKUAK LAKE | 179 |
| 06KB002 | KAMILUKUAK LAKE AT OUTLET | 179 |
| 06KC002 | MARJORIE LAKE AT OUTLET | 179 |
| 06KC003 | DUBAWNT RIVER AT OUTLET OF MARJORIE LAKE | 179 |
| 06KC004 | DUBAWNT LAKE NEAR SNOW ISLAND | 179 |
| 06LA001 | KAZAN RIVER AT OUTLET OF ENNADAI LAKE | 178 |
| 06LA002 | ENNADAI LAKE AT ENNADAI | 179 |
| 06LC001 | KAZAN RIVER ABOVE KAZAN FALLS | 179 |
| 06LC002 | KUNWAK RIVER BELOW PRINCESS MARY LAKE | 179 |
| 06LC003 | SIURAQ CREEK NEAR OUTLET TO KAZAN RIVER | 179 |
| 06LC004 | YATHKYED LAKE NEAR KAZAN RIVER INLET | 178 |
| 06MA001 | BAKER LAKE AT BAKER LAKE | 178 |
| 06MA002 | QINGUQ CREEK NEAR BAKER LAKE | 179 |
| 06MA003 | THELON RIVER ABOVE BAKER LAKE | 179 |
| 06MA004 | AKKUTUAK CREEK NEAR BAKER LAKE | 179 |
| 06MA005 | PRINCE RIVER NEAR BAKER LAKE | 179 |
| 06MA006 | THELON RIVER BELOW OUTLET OF SCHULTZ LAKE | 179 |
| 06MA007 | ANIGAQ RIVER BELOW AUDRA LAKE | 179 |
| 06MB001 | QUOICH RIVER ABOVE ST. CLAIR FALLS | 178 |
| 06MB001 | FERGUSON LAKE NEAR INTERNATIONAL NICKEL CO. CAMP | 179 |
| 06MB002 | FERGUSON RIVER BELOW O'NEIL LAKE | 179 |
| 06OA001 | LORILLARD RIVER ABOVE DALY BAY | 178 |
| 06OA002 | MEADOW CREEK ABOVE SAQVAQJUAC INLET | 178 |
| 06OA003 | FAR CREEK AT FAR LAKE OUTLET | 178 |
| 06OA004 | F/N LAKE OUTLET | 178 |
| 06OA005 | SAQVAQJUAC RIVER ABOVE SAQVAQJUAC INLET | 178 |
| 06PA001 | KIRCHOFFER RIVER NEAR CORAL HARBOUR | 178 |
| **07** | | |
| 07AA001 | MIETTE RIVER NEAR JASPER | 2 |
| 07AA002 | ATHABASCA RIVER NEAR JASPER | 1 |
| 07AA003 | ROCKY RIVER AT HAWES | 2 |
| 07AA004 | MALIGNE RIVER NEAR JASPER | 2 |
| 07AA006 | ROCKY RIVER AT ROCKY RAPIDS | 2 |
| 07AA007 | SUNWAPTA RIVER AT ATHABASCA GLACIER | 2 |
| 07AA008 | FIDDLE RIVER AT HIGHWAY NO. 16 | 2 |
| 07AA009 | WHIRLPOOL RIVER NEAR THE MOUTH | 2 |
| 07AA010 | FIDDLE RIVER ABOVE MORRIS CREEK | 2 |
| 07AB001 | SNAKE INDIAN RIVER NEAR BEDSON | 2 |
| 07AB002 | SNAKE INDIAN RIVER NEAR THE MOUTH | 2 |
| 07AC001 | WILDHAY RIVER NEAR HINTON | 3 |
| 07AC002 | NORTH FOX CREEK NEAR MUSKEG | 3 |
| 07AC003 | EAST CABIN CREEK NEAR MUSKEG | 3 |
| 07AC004 | HENDRICKSON CREEK NEAR THE MOUTH | 3 |
| 07AC005 | VOGEL CREEK NEAR THE MOUTH | 3 |
| 07AC006 | HINTON STUDY BASIN NO.14 | 3 |
| 07AD001 | ATHABASCA RIVER AT ENTRANCE | 1 |
| 07AD002 | ATHABASCA RIVER AT HINTON | 1 |
| 07AD003 | CACHE PERCOTTE CREEK NEAR HINTON | 2 |
| 07AD004 | WHISKEYJACK CREEK NEAR HINTON | 2 |
| 07AD005 | FISH CREEK NEAR HINTON | 2 |
| 07AD006 | OLDMAN CREEK NEAR HINTON | 2 |
| 07AD007 | CACHE PERCOTTE CREEK (NORTH FORK) NEAR HINTON | 2 |
| 07AD008 | HINTON STUDY BASIN NO.1 | 3 |
| 07AD009 | HINTON STUDY BASIN NO.2 | 2 |
| 07AD010 | HINTON STUDY BASIN NO.5 | 2 |
| 07AE001 | ATHABASCA RIVER NEAR WINDFALL | 1 |
| 07AE002 | HINTON STUDY BASIN NO.6 | 3 |
| 07AE003 | HINTON STUDY BASIN NO.7 | 3 |
| 07AF001 | EMBARRAS RIVER NEAR MCLEOD RIVER | 4 |
| 07AF002 | MCLEOD RIVER ABOVE EMBARRAS RIVER | 3 |
| 07AF003 | WAMPUS CREEK NEAR HINTON | 3 |
| 07AF004 | DEERLICK CREEK NEAR HINTON | 3 |
| 07AF005 | EUNICE CREEK NEAR HINTON | 3 |
| 07AF006 | CABIN CREEK NEAR THE MOUTH | 3 |
| 07AF007 | GREGG RIVER BELOW CABIN CREEK | 3 |
| 07AF008 | QUIGLEY CREEK NEAR HINTON | 4 |
| 07AF009 | NORTH ANDERSON CREEK NEAR HINTON | 3 |
| 07AF010 | SUNDANCE CREEK NEAR BICKERDIKE | 4 |
| 07AF011 | HINTON STUDY BASIN NO.15 | 3 |
| 07AF012 | HINTON STUDY BASIN NO.16 | 3 |
| 07AG001 | MCLEOD RIVER NEAR WOLF CREEK | 3 |
| 07AG002 | MCLEOD RIVER NEAR EDSON | 3 |
| 07AG003 | WOLF CREEK AT HIGHWAY NO. 16A | 4 |
| 07AG004 | MCLEOD RIVER NEAR WHITECOURT | 3 |
| 07AG005 | HINTON STUDY BASIN NO.8 | 4 |
| 07AG006 | HINTON STUDY BASIN NO.9 | 4 |
| 07AH001 | FREEMAN RIVER NEAR FORT ASSINIBOINE | 4 |
| 07AH002 | CHRISTMAS CREEK NEAR BLUE RIDGE | 4 |
| 07AH003 | SAKWATAMAU RIVER NEAR WHITECOURT | 3 |
| 07BA001 | PEMBINA RIVER BELOW PADDY CREEK | 4 |
| 07BA002 | RAT CREEK NEAR CYNTHIA | 4 |
| 07BA003 | LOVETT RIVER NEAR THE MOUTH | 4 |
| 07BB001 | LOBSTICK RIVER NEAR ENTWISTLE | 4 |
| 07BB002 | PEMBINA RIVER NEAR ENTWISTLE | 4 |
| 07BB003 | LOBSTICK RIVER NEAR STYAL | 4 |
| 07BB004 | PADDLE RIVER NEAR ROCKPORT BRIDGE | 4 |
| 07BB005 | LITTLE PADDLE RIVER NEAR MAYERTHORPE | 5 |
| 07BB006 | PADDLE RIVER AT BARRHEAD | 5 |
| 07BB007 | LAC LA NONNE AT LAC LA NONNE | 4 |
| 07BB008 | CHIP LAKE AT OUTLET TO LOBSTICK RIVER | 4 |
| 07BB009 | CONNOR CREEK NEAR SANGUDO | 5 |
| 07BB010 | CONNOR CREEK NEAR ROCKPORT BRIDGE | 5 |
| 07BB011 | PADDLE RIVER NEAR ANSELMO | 4 |
| 07BB012 | PADDLE RIVER NEAR SANGUDO | 4 |
| 07BB013 | PADDLE RIVER AT HIGHWAY NO. 764 | 4 |
| 07BB014 | COYOTE CREEK NEAR CHERHILL | 4 |
| 07BB903 | ROMEO CREEK ABOVE ROMEO LAKE | 5 |

| STA. NO. | NAME | PAGE |
|---|---|---|
| **07** | | |
| 07BC001 | PEMBINA RIVER NEAR DAPP | 4 |
| 07BC002 | PEMBINA RIVER AT JARVIS | 4 |
| 07BC003 | WABASH CREEK NEAR WESTLOCK | 5 |
| 07BC004 | SHOAL CREEK NEAR LIMARIA | 5 |
| 07BC005 | STEELE LAKE NEAR JARVIS | 5 |
| 07BC006 | DAPP CREEK AT HIGHWAY NO. 44 | 5 |
| 07BC007 | WABASH CREEK NEAR PIBROCH | 5 |
| 07BE001 | ATHABASCA RIVER AT ATHABASCA | 1 |
| 07BE002 | BAPTISTE LAKE NEAR ATHABASCA | 6 |
| 07BE003 | PORTER CREEK ABOVE BAPTISTE LAKE | 6 |
| 07BE004 | STONY CREEK NEAR TAWATINAW | 6 |
| 07BF001 | EAST PRAIRIE RIVER NEAR EMILDA | 6 |
| 07BF002 | WEST PRAIRIE RIVER NEAR HIGH PRAIRIE | 6 |
| 07BF003 | IROQUOIS CREEK NEAR AGGIE | 6 |
| 07BF004 | SOUTH HEART RIVER NEAR HIGH PRAIRIE | 6 |
| 07BF005 | WINAGAMI LAKE SPILLWAY TO HEART RIVER | 6 |
| 07BF006 | WINAGAMI LAKE AT SPILLWAY GATES | 6 |
| 07BF007 | BRIDGE CREEK NEAR EMILDA | 6 |
| 07BF008 | SOUTH HEART RESERVOIR NEAR MCLENNAN | 5 |
| 07BG001 | LESSER SLAVE LAKE AT GROUARD | 6 |
| 07BH001 | ARCADIA CREEK NEAR ARCADIA | 5 |
| 07BH003 | DRIFTPILE RIVER NEAR DRIFTPILE | 5 |
| 07BJ001 | SWAN RIVER NEAR KINUSO | 5 |
| 07BJ002 | LESSER SLAVE LAKE AT FAUST | 5 |
| 07BJ003 | SWAN RIVER NEAR SWAN HILLS | 5 |
| 07BJ004 | ADAMS CREEK NEAR KINUSO | 5 |
| 07BJ005 | LESSER SLAVE LAKE AT DOG ISLAND | 5 |
| 07BJ006 | LESSER SLAVE LAKE AT SLAVE LAKE | 5 |
| 07BK001 | LESSER SLAVE RIVER AT SLAVE LAKE | 5 |
| 07BK002 | LESSER SLAVE RIVER ABOVE OTAUWAU RIVER | 5 |
| 07BK003 | LESSER SLAVE RIVER AT SAULTEAUX LANDING | 5 |
| 07BK004 | OTAUWAU RIVER NEAR SLAVE LAKE | 6 |
| 07BK005 | SAULTEAUX RIVER NEAR SPURFIELD | 6 |
| 07BK006 | LESSER SLAVE RIVER AT HIGHWAY NO. 2 | 5 |
| 07BK007 | DRIFTWOOD RIVER NEAR THE MOUTH | 6 |
| 07BK008 | FAWCETT LAKE NEAR SMITH | 6 |
| 07BK009 | SAWRIDGE CREEK NEAR SLAVE LAKE | 6 |
| 07BK010 | LESSER SLAVE LAKE AT SAWRIDGE | 5 |
| 07CA001 | FLAT CREEK NEAR DONATVILLE | 7 |
| 07CA002 | FLAT LAKE NEAR STOCKS | 7 |
| 07CA003 | FLAT CREEK NEAR BOYLE | 7 |
| 07CA004 | LAC LA BICHE AT LAC LA BICHE | 6 |
| 07CA005 | PINE CREEK NEAR GRASSLAND | 6 |
| 07CA006 | WANDERING RIVER NEAR WANDERING RIVER | 7 |
| 07CA007 | LA BICHE RIVER NEAR PLAMONDON | 6 |
| 07CA008 | BABETTE CREEK NEAR COLINTON | 7 |
| 07CA009 | OWL RIVER NEAR THE MOUTH | 6 |
| 07CA010 | PICHE RIVER NEAR IMPERIAL MILLS | 6 |
| 07CA011 | LA BICHE RIVER AT HIGHWAY NO. 63 | 6 |
| 07CA901 | PINE CREEK NEAR COLINTON | 6 |
| 07CB001 | CALLING LAKE AT RANGER STATION | 7 |
| 07CB002 | HOUSE RIVER AT HIGHWAY NO. 63 | 7 |
| 07CC001 | HORSE RIVER AT ABASANDS PARK | 7 |
| 07CC002 | ATHABASCA RIVER AT MCMURRAY | 1 |
| 07CD001 | CLEARWATER RIVER AT DRAPER | 7 |
| 07CD002 | CLEARWATER RIVER BELOW WATERWAYS | 7 |
| 07CD003 | CLEARWATER RIVER AT UPPER WINGDAM | 7 |
| 07CD004 | HANGINGSTONE RIVER AT FORT MCMURRAY | 7 |
| 07CD005 | CLEARWATER RIVER ABOVE CHRISTINA RIVER | 7 |
| 07CD006 | CLEARWATER RIVER AT OUTLET OF LLOYD LAKE | 27a |
| 07CD007 | DESCHARME RIVER BELOW DUPRE LAKE | 27a |
| 07CE001 | GREGOIRE LAKE NEAR FORT MCMURRAY | 7 |
| 07CE002 | CHRISTINA RIVER NEAR CHARD | 7 |
| 07CE003 | PONY CREEK NEAR CHARD | 7 |
| 07CE004 | ROBERT CREEK NEAR ANIAC | 7 |
| 07CE005 | JACKFISH RIVER BELOW CHRISTINA LAKE | 7 |
| 07DA001 | ATHABASCA RIVER BELOW MCMURRAY | 1 |
| 07DA002 | ATHABASCA RIVER NEAR WILDRED LAKE | 1 |
| 07DA003 | ATHABASCA RIVER NEAR FORT MACKAY | 1 |
| 07DA004 | ATHABASCA RIVER AT SHOTT ISLAND | 1 |
| 07DA005 | BEAVER RIVER NEAR FORT MACKAY | 7 |
| 07DA006 | STEEPBANK RIVER NEAR FORT MCMURRAY | 7 |
| 07DA007 | POPLAR CREEK NEAR FORT MCMURRAY | 7 |
| 07DA008 | MUSKEG RIVER NEAR FORT MACKAY | 7 |
| 07DA009 | HARTLEY CREEK NEAR FORT MACKAY | 7 |
| 07DA010 | ELLS RIVER BELOW GARDINER LAKES | 8 |
| 07DA011 | UNNAMED CREEK NEAR FORT MACKAY | 8 |
| 07DA012 | ASPHALT CREEK NEAR FORT MACKAY | 8 |
| 07DA013 | PIERRE RIVER NEAR FORT MACKAY | 8 |
| 07DA014 | CALUMET RIVER NEAR FORT MACKAY | 8 |
| 07DA015 | TAR RIVER NEAR FORT MACKAY | 8 |
| 07DA016 | JOSLYN CREEK NEAR FORT MACKAY | 8 |
| 07DA017 | ELLS RIVER NEAR THE MOUTH | 8 |
| 07DA018 | BEAVER RIVER ABOVE SYNCRUDE | 7 |
| 07DA019 | TAR RIVER NEAR FORT MACKAY (UPPER STATION) | 8 |
| 07DA020 | GARDINER LAKE (UPPER) IN BIRCH MOUNTAINS | 8 |
| 07DA021 | MANUR LAKE AT BIRCH MOUNTAINS LODGE | 8 |
| 07DA022 | EAGLENEST LAKE NEAR THE OUTLET | 8 |
| 07DB001 | MACKAY RIVER NEAR FORT MACKAY | 8 |
| 07DB002 | DOVER RIVER NEAR THE MOUTH | 8 |
| 07DB003 | DUNKIRK RIVER NEAR FORT MACKAY | 8 |
| 07DB004 | THICKWOOD CREEK NEAR FORT MACKAY | 8 |
| 07DB005 | MACKAY RIVER ABOVE DUNKIRK RIVER | 8 |
| 07DC001 | FIREBAG RIVER NEAR THE MOUTH | 8 |
| 07DC002 | LOST CREEK NEAR THE MOUTH | 8 |
| 07DD001 | ATHABASCA RIVER AT EMBARRAS AIRPORT | 1 |
| 07DD002 | RICHARDSON RIVER NEAR THE MOUTH | 8 |
| 07DD003 | EMBARRAS RIVER BELOW DIVERGENCE | 2 |
| 07DD004 | FLETCHER CHANNEL BELOW DIVERGENCE | 2 |
| 07DD005 | GOOSE ISLAND CHANNEL BELOW DIVERGENCE | 2 |
| 07DD006 | BIG POINT CHANNEL BELOW DIVERGENCE | 2 |
| 07DD007 | ATHABASCA RIVER ABOVE JACKFISH CREEK | 2 |
| 07DD008 | RICHARDSON LAKE AT THE OUTLET | 8 |
| 07DD009 | JACKFISH CREEK ABOVE ATHABASCA RIVER | 8 |
| 07DD010 | ATHABASCA RIVER ABOVE FLETCHER CHANNEL | 2 |
| 07DD011 | ATHABASCA RIVER NEAR OLD PORT | 2 |
| 07EA001 | FINLAY RIVER AT WARE | 128 |
| 07EA002 | KWADACHA RIVER NEAR WARE | 128 |
| 07EA004 | INGENIKA RIVER ABOVE SWANNELL RIVER | 128 |
| 07EA005 | FINLAY RIVER ABOVE AKIE RIVER | 128 |
| 07EA006 | WILLISTON LAKE AT INGENIKA POINT | 128 |
| 07EA007 | AKIE RIVER NEAR THE 760 m CONTOUR | 128 |
| 07EB001 | FINLAY RIVER AT FINLAY FORKS | 128 |
| 07EB002 | OSPIKA RIVER ABOVE ALEY CREEK | 129 |
| 07EC001 | OMINECA RIVER NEAR GERMANSEN LANDING | 128 |
| 07EC002 | OMINECA RIVER ABOVE OSILINKA RIVER | 128 |
| 07EC003 | MESILINKA RIVER ABOVE GOPHERHOLE CREEK | 128 |
| 07EC004 | OSILINKA RIVER NEAR END LAKE | 128 |
| 07ED001 | NATION RIVER NEAR FORT ST. JAMES | 128 |
| 07ED002 | WILLISTON LAKE AT NATION ARM | 127 |
| 07ED003 | NATION RIVER NEAR THE MOUTH | 128 |
| 07EE002 | PARSNIP RIVER NEAR FINLAY FORKS | 128 |
| 07EE003 | PARSNIP RIVER AT PACIFIC GREAT EASTERN RAILWAY BRIDGE | 128 |
| 07EE004 | CHICHOUYENILY CREEK NEAR MACKENZIE | 128 |
| 07EE005 | MORFEE CREEK AT OUTLET OF MORFEE LAKE | 128 |
| 07EE006 | PARSNIP RIVER BELOW MISINCHINKA RIVER | 128 |
| 07EE007 | PARSNIP RIVER ABOVE MISINCHINKA RIVER | 128 |
| 07EE008 | WILLISTON LAKE NEAR MACKENZIE | 127 |
| 07EE009 | CHUCHINKA CREEK NEAR THE MOUTH | 128 |
| 07EE010 | PACK RIVER AT OUTLET OF MCLEOD LAKE | 128 |
| 07EE011 | MCLEOD RIVER AT OUTLET OF CARP LAKE | 128 |
| 07EF001 | PEACE RIVER AT HUDSON HOPE | 127 |
| 07EF002 | WILLISTON LAKE AT LOST CABIN CREEK | 128 |
| 07EF003 | WILLISTON LAKE NEAR SCHOOLER CREEK | 128 |
| 07FA001 | HALFWAY RIVER NEAR FARRELL CREEK (LOWER STATION) | 129 |
| 07FA003 | HALFWAY RIVER ABOVE GRAHAM RIVER | 129 |
| 07FA004 | PEACE RIVER ABOVE PINE RIVER | 127 |
| 07FA005 | GRAHAM RIVER ABOVE COLT CREEK | 129 |
| 07FA006 | HALFWAY RIVER NEAR FARRELL CREEK (UPPER STATION) | 129 |
| 07FB001 | PINE RIVER AT EAST PINE | 129 |
| 07FB002 | MURRAY RIVER NEAR THE MOUTH | 129 |
| 07FB003 | SUKUNKA RIVER NEAR THE MOUTH | 129 |
| 07FB004 | DICKEBUSCH CREEK NEAR THE MOUTH | 129 |
| 07FB005 | QUALITY CREEK NEAR THE MOUTH | 129 |
| 07FB006 | MURRAY RIVER ABOVE WOLVERINE RIVER | 129 |
| 07FB007 | SUKUNKA RIVER ABOVE CHAMBERLAIN CREEK | 129 |
| 07FB008 | MOBERLY RIVER NEAR FORT ST. JOHN | 129 |
| 07FB009 | FLATBED CREEK AT KILOMETRE 110 HERITAGE HIGHWAY | 129 |
| 07FC001 | BEATTON RIVER NEAR FORT ST. JOHN | 129 |
| 07FC002 | ST. JOHN CREEK NEAR MONTNEY | 129 |
| 07FC003 | BLUEBERRY RIVER BELOW AITKEN CREEK | 129 |
| 07FC004 | STODDART CREEK AT OUTLET OF CHARLIE LAKE | 129 |
| 07FC005 | CHARLIE LAKE NEAR FORT ST. JOHN | 129 |
| 07FC006 | OSBORNE CREEK NEAR THE MOUTH | 129 |
| 07FC007 | NIG CREEK NEAR NIG STATION | 129 |
| 07FD001 | KISKATINAW RIVER NEAR FARMINGTON | 129 |
| 07FD002 | PEACE RIVER NEAR TAYLOR | 127 |
| 07FD003 | PEACE RIVER AT DUNVEGAN BRIDGE | 9 |
| 07FD004 | ALCES RIVER AT 22ND BASE LINE | 129 |
| 07FD005 | ALCES RIVER AT SECTION 20 | 129 |
| 07FD006 | SADDLE RIVER NEAR WOKING | 9 |
| 07FD007 | POUCE COUPE RIVER BELOW HENDERSON CREEK | 129 |
| 07FD008 | HINES CREEK NEAR FAIRVIEW | 9 |
| 07FD009 | CLEAR RIVER NEAR BEAR CANYON | 9 |
| 07FD010 | PEACE RIVER ABOVE ALCES RIVER | 127 |
| 07FD011 | HINES CREEK ABOVE GERRY LAKE | 9 |
| 07FD012 | MONTAGNEUSE RIVER NEAR HINES CREEK | 9 |
| 07FD013 | EUREKA RIVER NEAR WORSLEY | 9 |
| 07FD014 | WAINSCOTT COULEE NEAR BROWNVALE | 9 |
| 07FD015 | DAWSON CREEK ABOVE SOUTH DAWSON CREEK | 130 |
| 07FD016 | SOUTH DAWSON CREEK AT THE MOUTH | 130 |
| 07GA001 | SMOKY RIVER ABOVE HELLS CREEK | 9 |
| 07GA002 | MUSKEG RIVER NEAR GRANDE CACHE | 9 |
| 07GB001 | CUTBANK RIVER NEAR GRANDE PRAIRIE | 9 |
| 07GB002 | KAKWA RIVER NEAR GRANDE PRAIRIE | 9 |
| 07GC001 | WAPITI RIVER ABOVE MISTANUSK CREEK | 130 |
| 07GD001 | BEAVERLODGE RIVER NEAR BEAVERLODGE | 9 |
| 07GD002 | BEAVERTAIL CREEK NEAR HYTHE | 9 |
| 07GD003 | REDWILLOW RIVER NEAR BEAVERLODGE | 9 |
| 07GE001 | WAPITI RIVER NEAR GRANDE PRAIRIE | 9 |
| 07GE002 | KLESKUN HILLS MAIN DRAIN NEAR GRANDE PRAIRIE | 10 |
| 07GE003 | GRANDE PRAIRIE CREEK NEAR SEXSMITH | 10 |
| 07GE004 | BEAR LAKE NEAR CLAIRMONT | 10 |
| 07GE005 | BEAR RIVER NEAR GRANDE PRAIRIE | 10 |
| 07GE006 | COLQUHOUN CREEK NEAR GRANDE PRAIRIE | 10 |
| 07GF001 | SIMONETTE RIVER NEAR GODWIN | 10 |
| 07GF002 | SPRING CREEK NEAR VALLEYVIEW | 10 |
| 07GF003 | WOLVERINE CREEK NEAR VALLEYVIEW | 10 |
| 07GF004 | SPRING CREEK (UPPER) NEAR VALLEYVIEW | 10 |
| 07GF005 | BRIDLEBIT CREEK NEAR VALLEYVIEW | 10 |
| 07GF006 | ROCKY CREEK NEAR VALLEYVIEW | 10 |
| 07GF007 | HORSE CREEK NEAR VALLEYVIEW | 10 |
| 07GG001 | WASKAHIGAN RIVER NEAR THE MOUTH | 10 |
| 07GG002 | LITTLE SMOKY RIVER AT LITTLE SMOKY | 10 |
| 07GG003 | IOSEGUN RIVER NEAR LITTLE SMOKY | 10 |
| 07GH001 | LITTLE SMOKY RIVER NEAR TRIANGLE | 10 |
| 07GH002 | LITTLE SMOKY RIVER NEAR GUY | 10 |
| 07GH003 | STURGEON LAKE AT WILLIAMSON PARK | 10 |
| 07GH004 | PEAVINE CREEK NEAR FALHER | 10 |

| STA. NO. | NAME | PAGE |
|---|---|---|
| **07** | | |
| 07GJ001 | SMOKY RIVER AT WATINO | 9 |
| 07GJ002 | SMOKY RIVER NEAR BEIANSON | 9 |
| 07GJ004 | BAD HEART RIVER NEAR HEART VALLEY | 10 |
| 07GJ005 | LALBY CREEK NEAR GIROUXVILLE | 10 |
| 07HA001 | PEACE RIVER AT PEACE RIVER | 9 |
| 07HA002 | HEART RIVER AT PEACE RIVER | 10 |
| 07HA003 | HEART RIVER NEAR MAMPA | 10 |
| 07HA004 | WHITEMUD RIVER AT HIGHWAY NO. 35 | 10 |
| 07HA005 | WHITEMUD RIVER NEAR DIXONVILLE | 10 |
| 07HC001 | NOTIKEWIN RIVER AT MANNING | 11 |
| 07HD001 | PEACE RIVER NEAR CARCAJOU | 9 |
| 07HF001 | PEACE RIVER AT FORT VERMILION | 9 |
| 07HF002 | KEG RIVER AT HIGHWAY NO. 35 | 11 |
| 07JA001 | UTIKUMA LAKE NEAR NIPISI | 11 |
| 07JA002 | SOUTH WABASCA LAKE NEAR DESMARAIS | 11 |
| 07JA003 | WILLOW RIVER NEAR WABASCA | 11 |
| 07JC001 | LAFOND CREEK NEAR RED EARTH CREEK | 11 |
| 07JD001 | WABASCA RIVER ABOVE PEACE RIVER | 11 |
| 07JD002 | WABASCA RIVER AT WADLIN LAKE ROAD | 11 |
| 07JD003 | JACKPINE CREEK AT WADLIN LAKE ROAD | 11 |
| 07JD004 | TEPEE CREEK NEAR LA CRETE | 11 |
| 07JF002 | BOYER RIVER NEAR FORT VERMILION | 11 |
| 07JF003 | PONTON RIVER ABOVE BOYER RIVER | 11 |
| 07JF004 | BOYER RIVER NEAR PADDLE PRAIRIE | 11 |
| 07KA002 | PEACE RIVER AT FIFTH MERIDIAN | 9 |
| 07KC001 | PEACE RIVER AT PEACE POINT | 9 |
| 07KC003 | PEACE RIVER AT CARLSON LANDING | 9 |
| 07KC004 | PEACE RIVER AT SWEETGRASS LANDING | 9 |
| 07KC005 | PEACE RIVER BELOW CHENAL DES QUATRE FOURCHES | 9 |
| 07KE001 | BIRCH RIVER BELOW ALICE CREEK | 11 |
| 07KF001 | CHENAL DES QUATRE FOURCHES AT QUATRE FOURCHES | 11 |
| 07KF002 | LAKE CLAIRE NEAR OUTLET TO PRAIRIE RIVER | 11 |
| 07KF003 | MAMAWI LAKE CHANNEL AT OLD DOG CAMP | 12 |
| 07KF004 | CHENAL DES QUATRE FOURCHES ABOVE PEACE RIVER | 12 |
| 07KF005 | BABIL LAKE AT CENTRE OF LAKE | 11 |
| 07KF006 | CHENAL DES QUATRE FOURCHES BELOW FOUR FORKS | 11 |
| 07KF007 | CHENAL DES QUATRE FOURCHES AT RANGER'S CABIN | 12 |
| 07KF008 | CHENAL DES QUATRE FOURCHES AT HIGH ROCK TOWER | 12 |
| 07KF009 | MCIVOR RIVER NEAR THE MOUTH | 11 |
| 07KF010 | MAMAWI LAKE CHANNEL AT DOG CAMP | 12 |
| 07KF011 | LAKE ATHABASCA CHANNEL EAST OF FOUR FORKS | 12 |
| 07KF012 | GROCHIER CHANNEL ABOVE FOUR FORKS | 12 |
| 07KF013 | PRAIRIE RIVER AT FISH STUDY CAMP | 12 |
| 07KF014 | PRAIRIE RIVER NEAR LAKE CLAIRE | 12 |
| 07LB001 | WATERBURY LAKE AT CREW CABIN | 274 |
| 07LB002 | WATERFOUND RIVER BELOW UNKNOWN LAKE | 274 |
| 07LC002 | CHIPMAN RIVER ABOVE BLACK LAKE | 274 |
| 07LC003 | PORCUPINE RIVER AT OUTLET OF GROVE LAKE | 274 |
| 07LD001 | CREE LAKE AT CABLE BAY | 274 |
| 07LD002 | CREE RIVER AT OUTLET OF WAPATA LAKE | 274 |
| 07LD003 | PIPESTONE RIVER BELOW ROTARIU LAKE | 274 |
| 07LE001 | FOND DU LAC RIVER AT STONY RAPIDS | 274 |
| 07LE002 | FOND DU LAC RIVER AT OUTLET OF BLACK LAKE | 274 |
| 07LE003 | GREASE RIVER BELOW FONTAINE LAKE | 274 |
| 07LE004 | OTHERSIDE RIVER AT OUTLET OF MERCREDI LAKE | 274 |
| 07MA001 | HARRISON RIVER NEAR THE MOUTH | 1 |
| 07MA002 | OLD FORT RIVER NEAR THE MOUTH | 1 |
| 07MA003 | DOUGLAS RIVER NEAR CLUFF LAKE | 274 |
| 07MA004 | WILLIAM RIVER ABOVE CARSWELL RIVER | 274 |
| 07MB001 | MACFARLANE RIVER AT OUTLET OF DAVY LAKE | 274 |
| 07MC001 | OLDMAN RIVER NEAR GOLDFIELDS | 274 |
| 07MC002 | LAKE ATHABASCA AT GOLDFIELDS | 274 |
| 07MC003 | LAKE ATHABASCA NEAR CRACKINGSTONE POINT | 274 |
| 07MD001 | LAKE ATHABASCA AT FORT CHIPEWYAN | 1 |
| 07MD002 | LAKE ATHABASCA AT BUSTARD ISLAND | 1 |
| 07MA001 | RIVIERE DES ROCHERS ABOVE SLAVE RIVER | 1 |
| 07MA002 | RIVIERE DES ROCHERS AT BEN HOULE'S CABIN | 1 |
| 07MA003 | RIVIERE DES ROCHERS ABOVE REVILLON COUPE | 1 |
| 07MA004 | REVILLON COUPE BELOW RIVIERE DES ROCHERS | 1 |
| 07MA005 | REVILLON COUPE AT RANGER'S CABIN | 1 |
| 07MA006 | REVILLON COUPE ABOVE PEACE RIVER | 1 |
| 07MA007 | RIVIERE DES ROCHERS EAST OF LITTLE RAPIDS | 1 |
| 07MA008 | RIVIERE DES ROCHERS WEST OF LITTLE RAPIDS | 1 |
| 07MB001 | SLAVE RIVER AT FITZGERALD | 1 |
| 07MB002 | SLAVE RIVER AT FORT SMITH | 172 |
| 07MB003 | SLAVE RIVER AT BELL ROCK | 172 |
| 07MB004 | SLAVE RIVER ABOVE MOUNTAIN RAPIDS | 1 |
| 07MB005 | SLAVE RIVER BELOW MOUNTAIN RAPIDS | 1 |
| 07MB006 | BENCH MARK CREEK NEAR FORT SMITH | 12 |
| 07MB007 | SALT RIVER BELOW PEACE POINT HIGHWAY | 12 |
| 07MB008 | DOG RIVER NEAR FITZGERALD | 12 |
| 07MC001 | JEAN RIVER BELOW SLAVE RIVER | 172 |
| 07MC002 | MAGLE CHANNEL BELOW SLAVE RIVER | 172 |
| 07MC003 | SLAVE RIVER (OLD STEAMBOAT CHANNEL) NEAR FORT RESOLUTION | 172 |
| 07MC004 | SLAVE RIVER (WEST CHANNEL) FROM OLD STEAMBOAT CHANNEL | 172 |
| 07MC005 | SLAVE RIVER (WEST CHANNEL) NEAR FORT RESOLUTION | 172 |
| 07MC006 | SLAVE RIVER (MIDDLE CHANNEL WEST) NEAR FORT RESOLUTION | 172 |
| 07MC007 | SLAVE RIVER (MIDDLE CHANNEL EAST) NEAR FORT RESOLUTION | 172 |
| 07MC008 | SLAVE RIVER (EAST CHANNEL) NEAR FORT RESOLUTION | 172 |
| 07MC009 | SLAVE RIVER (RESDELTA CHANNEL) NEAR FORT RESOLUTION | 172 |
| 07OA001 | SOUSA CREEK NEAR HIGH LEVEL | 12 |
| 07OB001 | HAY RIVER NEAR HAY RIVER | 172 |
| 07OB002 | GREAT SLAVE LAKE AT HAY RIVER | 170 |
| 07OB003 | HAY RIVER NEAR MEANDER RIVER | 12 |
| 07OB004 | STEEN RIVER NEAR STEEN RIVER | 12 |
| 07OB005 | MEANDER RIVER AT OUTLET OF HUTCH LAKE | 12 |
| 07OB006 | LUTOSE CREEK NEAR STEEN RIVER | 12 |
| 07OB007 | HUTCH LAKE TRIBUTARY NEAR HIGH LEVEL | 12 |
| 07OC001 | CHINCHAGA RIVER NEAR HIGH LEVEL | 12 |
| 07PA001 | BUFFALO RIVER AT HIGHWAY NO. 5 | 172 |
| 07PB001 | GREAT SLAVE LAKE AT FORT RESOLUTION | 170 |
| 07PB002 | LITTLE BUFFALO RIVER NEAR PINE POINT HIGHWAY | 172 |
| 07QA001 | TALTSON RIVER AT OUTLET OF TSU LAKE | 172 |
| 07QB001 | GREAT SLAVE LAKE AT SNOWDRIFT | 170 |
| 07QB002 | SNOWDRIFT RIVER AT OUTLET OF SILTASA LAKE | 171 |
| 07QC001 | TAZIN RIVER ABOVE TESELJIRI FALLS | 274 |
| 07QC002 | TAZIN LAKE NEAR OUTLET | 274 |
| 07QC003 | THOA RIVER NEAR INLET TO HILL ISLAND LAKE | 172 |
| 07QC004 | HARTEN RIVER ABOVE THOA RIVER | 172 |
| 07QD002 | NONACHO LAKE NEAR SNOWDRIFT | 171 |
| 07QD003 | TALTSON RIVER NEAR OUTLET OF NONACHO LAKE | 171 |
| 07QD004 | TALTSON RIVER ABOVE PORTER LAKE OUTFLOW | 171 |
| 07QD005 | PORTER LAKE OUTFLOW ABOVE TALTSON RIVER | 172 |
| 07QD006 | PORTER LAKE OUTFLOW | 172 |
| 07RC001 | THONOKIED RIVER NEAR THE MOUTH | 171 |
| 07RD001 | LOCKHART RIVER AT OUTLET OF ARTILLERY LAKE | 171 |
| 07SA001 | SNARE RIVER BELOW BIGSPRUCE LAKE | 171 |
| 07SA002 | SNARE RIVER BELOW GHOST RIVER | 171 |
| 07SA003 | SNARE RIVER AT BIGSPRUCE LAKE | 171 |
| 07SA004 | INDIN RIVER ABOVE CHALCO LAKE | 171 |
| 07SA005 | WECHO RIVER AT OUTLET OF INGLIS LAKE | 171 |
| 07SB001 | GREAT SLAVE LAKE AT YELLOWKNIFE BAY | 170 |
| 07SB002 | YELLOWKNIFE RIVER AT OUTLET FROM PROSPEROUS LAKE | 171 |
| 07SB003 | YELLOWKNIFE RIVER AT INLET TO PROSPEROUS LAKE | 171 |
| 07SB004 | CAMERON RIVER NEAR THE MOUTH | 171 |
| 07SB005 | YELLOWKNIFE RIVER AT OUTLET BLUEFISH LAKE DAM | 171 |
| 07SB006 | YELLOWKNIFE RIVER POWER DIVERSION AT SITE Y2 | 171 |
| 07SB007 | MUSKEG CREEK NEAR YELLOWKNIFE | 171 |
| 07SB008 | POCKET LAKE NEAR YELLOWKNIFE | 171 |
| 07SB009 | BAKER CREEK MAIN STEM NEAR YELLOWKNIFE | 171 |
| 07SB010 | CAMERON RIVER BELOW REID LAKE | 171 |
| 07SB011 | POCKET LAKE OUTFLOW NEAR YELLOWKNIFE | 171 |
| 07SB012 | DUNCAN LAKE NEAR YELLOWKNIFE | 171 |
| 07SB013 | BAKER CREEK AT OUTLET OF LOWER MARTIN LAKE | 171 |
| 07SC001 | BEAULIEU RIVER NEAR GREAT SLAVE LAKE | 171 |
| 07SC002 | WALDRON RIVER NEAR THE MOUTH | 171 |
| 07SC003 | GREAT SLAVE LAKE AT FORT RELIANCE | 170 |
| 07TA001 | LA MARTRE RIVER BELOW OUTLET OF LAC LA MARTRE | 170 |
| 07TA002 | LAC LA MARTRE AT LAC LA MARTRE | 170 |
| 07TB001 | EMILE RIVER AT OUTLET OF BASLER LAKE | 170 |
| 07UB001 | MACKENZIE RIVER AT BEAVER LAKE | 169 |
| 07UC001 | KAKISA RIVER AT OUTLET OF KAKISA LAKE | 172 |
| 07UC002 | KAKISA LAKE NEAR KAKISA VILLAGE | 172 |
| **08** | | |
| 08AA001 | AISHIHIK RIVER NEAR WHITEHORSE | 307 |
| 08AA003 | DEZADEASH RIVER AT HAINES JUNCTION | 307 |
| 08AA004 | KATHLEEN RIVER NEAR HAINES JUNCTION | 307 |
| 08AA005 | AISHIHIK LAKE NEAR WHITEHORSE | 307 |
| 08AA007 | SEKULMUN LAKE NEAR WHITEHORSE | 307 |
| 08AA008 | SEKULMUN RIVER AT OUTLET OF SEKULMUN LAKE | 307 |
| 08AA009 | GILTANA CREEK NEAR THE MOUTH | 307 |
| 08AA010 | AISHIHIK RIVER BELOW AISHIHIK LAKE | 307 |
| 08AB001 | ALSEK RIVER ABOVE BATES RIVER | 307 |
| 08BB001 | TAKU RIVER NEAR TULSEQUAH | 126 |
| 08BB002 | SLOKO RIVER NEAR ATLIN | 127 |
| 08BB003 | SLOKO LAKE NEAR ATLIN | 126 |
| 08BB004 | NAKONAKE RIVER (WEST FORK) NEAR ATLIN | 127 |
| 08CA001 | SPATSIZI RIVER NEAR THE MOUTH | 126 |
| 08CA002 | STIKINE RIVER BELOW SPATSIZI RIVER | 126 |
| 08CA003 | PITMAN RIVER NEAR THE MOUTH | 126 |
| 08CB001 | STIKINE RIVER ABOVE [illegible] CANYON | 126 |
| 08CB002 | TAHSILLA RIVER NEAR TELEGRAPH CREEK | 126 |
| 08CC001 | KLAPPAN RIVER NEAR TELEGRAPH CREEK | 126 |
| 08CD001 | TUYA RIVER NEAR TELEGRAPH CREEK | 126 |
| 08CE001 | STIKINE RIVER AT TELEGRAPH CREEK | 126 |
| 08CF001 | STIKINE RIVER ABOVE BUTTERFLY CREEK | 126 |
| 08CG001 | ISKUT RIVER BELOW JOHNSON RIVER | 126 |
| 08CG002 | KINASKAN LAKE NEAR TELEGRAPH CREEK | 126 |
| 08CG003 | ISKUT RIVER AT OUTLET OF KINASKAN LAKE | 126 |
| 08CG004 | ISKUT RIVER ABOVE SNIPPAKER CREEK | 126 |
| 08CG005 | MORE CREEK NEAR THE MOUTH | 126 |
| 08CG006 | FORREST KERR CREEK ABOVE 460 m CONTOUR | 126 |
| 08CG007 | ISKUT RIVER ABOVE FORREST KERR CREEK | 126 |
| 08DA001 | NESIADIN RIVER AT OUTLET OF NESIADIN LAKE | 125 |

| STA. NO. | NAME | PAGE |
|---|---|---|
| **08** | | |
| 08DA005 | SURPRISE CREEK NEAR THE MOUTH | 125 |
| 08DA006 | BOWSER RIVER AT BERENDON GLACIER | 125 |
| 08DA007 | SPILL CREEK AT OUTLET OF SUMMIT LAKE | 125 |
| 08DA008 | BOWSER RIVER BELOW BETTY CREEK | 125 |
| 08DB001 | MASS RIVER ABOVE SHUMAL CREEK | 125 |
| 08DB002 | UNION CREEK NEAR PORT SIMPSON | 125 |
| 08DB003 | FIVE HUNDRED CREEK NEAR KINCOLITH | 125 |
| 08DB004 | SAWMILL CREEK NEAR KINCOLITH | 125 |
| 08DB008 | MASS RIVER AT DAMSITE | 125 |
| 08DB009 | LIME CREEK BELOW PATSY CREEK | 125 |
| 08DB010 | LIME CREEK NEAR THE MOUTH | 126 |
| 08DB011 | KITSAULT RIVER ABOVE KLAYDUC CREEK | 126 |
| 08DC001 | AMERICAN CREEK NEAR STEWART | 126 |
| 08DC002 | GEORGIE RIVER (WEST BRANCH) NEAR STEWART | 126 |
| 08DC003 | GEORGIE RIVER NEAR STEWART | 126 |
| 08DC006 | BEAR RIVER ABOVE BITTER CREEK | 126 |
| 08DD001 | UNUK RIVER NEAR STEWART | 126 |
| 08EB001 | SKEENA RIVER AT HAZELTON | 122 |
| 08EB003 | SKEENA RIVER AT GLEN VOWELL | 122 |
| 08EB004 | KISPIOX RIVER NEAR HAZELTON | 123 |
| 08EB005 | SKEENA RIVER ABOVE BABINE RIVER | 122 |
| 08EC001 | BABINE RIVER AT BABINE | 122 |
| 08EC002 | FULTON RIVER AT THE MOUTH | 123 |
| 08EC003 | BABINE LAKE AT TOPLEY LANDING | 122 |
| 08EC004 | PINKUT CREEK NEAR TINTAGEL | 122 |
| 08EC005 | FULTON RIVER AT FULTON LAKE NARROWS | 123 |
| 08EC006 | CHAPMAN LAKE NEAR SMITHERS | 123 |
| 08EC007 | FULTON LAKE NEAR SMITHERS | 123 |
| 08EC008 | MORRISON RIVER AT OUTLET OF MORRISON LAKE | 122 |
| 08EC009 | FULTON RIVER AT OUTLET OF CHAPMAN LAKE | 123 |
| 08EC010 | BABINE LAKE AT BABINE | 122 |
| 08EC011 | BABINE LAKE AT SMITHERS LANDING | 122 |
| 08EC012 | BABINE LAKE AT PENDLETON BAY | 122 |
| 08EC013 | BABINE RIVER AT OUTLET OF NILKITKWA LAKE | 122 |
| 08ED001 | NANIKA RIVER AT OUTLET OF KIDPRICE LAKE | 123 |
| 08ED002 | MORICE RIVER NEAR HOUSTON | 123 |
| 08ED003 | MORICE RIVER AT THE MOUTH | 123 |
| 08EE001 | BULKLEY RIVER NEAR HAZELTON | 123 |
| 08EE002 | BULKLEY RIVER NEAR HUBERT | 123 |
| 08EE003 | BULKLEY RIVER NEAR HOUSTON | 123 |
| 08EE004 | BULKLEY RIVER AT QUICK | 123 |
| 08EE005 | BULKLEY RIVER NEAR SMITHERS | 123 |
| 08EE006 | JOHN BROWN CREEK NEAR SMITHERS | 124 |
| 08EE007 | HOSPITAL SPRING NEAR HAZELTON | 124 |
| 08EE008 | GOATHORN CREEK NEAR TELKWA | 124 |
| 08EE009 | RICHFIELD CREEK NEAR TOPLEY | 123 |
| 08EE010 | KATHLYN CREEK ABOVE SIMPSON CREEK | 124 |
| 08EE011 | KATHLYN LAKE NEAR SMITHERS | 124 |
| 08EE012 | SIMPSON CREEK AT THE MOUTH | 124 |
| 08EE013 | BUCK CREEK AT THE MOUTH | 123 |
| 08EE014 | CANYON CREEK NEAR SMITHERS | 124 |
| 08EE015 | FOXY CREEK ABOVE LU CREEK | 123 |
| 08EE016 | LU CREEK NEAR THE MOUTH | 123 |
| 08EE017 | WATERFALL CREEK AT NEW HAZELTON | 124 |
| 08EE018 | MAXAN CREEK ABOVE BULKLEY LAKE | 123 |
| 08EE019 | MAXAN CREEK AT OUTLET OF MAXAN LAKE | 123 |
| 08EE020 | TELKWA RIVER BELOW TSAI CREEK | 124 |
| 08EE021 | CYGNET CREEK AT ADAMS ROAD | 124 |
| 08EE022 | DEEP CREEK BELOW GIBSON CREEK | 123 |
| 08EE023 | MCKINNON CREEK ABOVE DIVERSIONS | 124 |
| 08EE024 | CYGNET CREEK ABOVE DIVERSIONS | 124 |
| 08EE025 | TWO MILE CREEK IN DISTRICT LOT 4834 | 124 |
| 08EE026 | TYHEE LAKE NEAR TELKWA | 123 |
| 08EE027 | TYHEE CREEK AT OUTLET OF TYHEE LAKE | 123 |
| 08EF001 | SKEENA RIVER AT USK | 122 |
| 08EF002 | NACHLANGUEL CREEK NEAR KITWANGA | 124 |
| 08EF003 | ZYMOETZ RIVER NEAR TERRACE | 124 |
| 08EF004 | KITSEGUECLA RIVER NEAR SKEENA CROSSING | 124 |
| 08EF005 | ZYMOETZ RIVER ABOVE O.K. CREEK | 124 |
| 08EG001 | BROWN CREEK NEAR PORT ESSINGTON | 125 |
| 08EG002 | BIG FALLS RIVER NEAR PORT ESSINGTON | 125 |
| 08EG003 | KHTADA RIVER NEAR KWINITSA | 125 |
| 08EG004 | TNULME RIVER NEAR PORT SIMPSON | 125 |
| 08EG006 | KITSUMKALUM RIVER NEAR TERRACE | 125 |
| 08EG007 | LAKELSE RIVER NEAR TERRACE | 124 |
| 08EG008 | WILLIAMS CREEK NEAR TERRACE | 124 |
| 08EG009 | SKEENA RIVER AT RENO | 122 |
| 08EG010 | SCHULBUCKHAND CREEK NEAR TERRACE | 125 |
| 08EG011 | ZYNAGOTSITS RIVER NEAR TERRACE | 124 |
| 08EG012 | EXCHAMSIKS RIVER NEAR TERRACE | 125 |
| 08EG013 | BONEYARD CREEK AT OUTLET OF RAINBOW LAKE | 125 |
| 08EG014 | RAINBOW LAKE NEAR PRINCE RUPERT | 125 |
| 08EG015 | DIANA CREEK NEAR PRINCE RUPERT | 125 |
| 08EG016 | KLOIYA RIVER NEAR PRINCE RUPERT | 125 |
| 08FA001 | SANDELL RIVER NEAR WADHAMS | 121 |
| 08FA002 | WANNOCK RIVER AT OUTLET OF OWIKENO LAKE | 121 |
| 08FA004 | WADHAMS CREEK AT WADHAMS CANNERY | 121 |
| 08FA005 | LEVELTON SPRING (WEIR NO. 1) NEAR KATIT VILLAGE | 121 |
| 08FA006 | LEVELTON SPRING (WEIR NO. 2) NEAR KATIT VILLAGE | 121 |
| 08FA007 | OWIKENO LAKE AT RIVERS INLET | 121 |
| 08FA008 | WASHWASH RIVER AT THE MOUTH | 121 |
| 08FA009 | GENESEE CREEK AT THE MOUTH | 121 |
| 08FB001 | BELLA COOLA RIVER AT BELLA COOLA | 122 |
| 08FB002 | BELLA COOLA RIVER NEAR HAGENSBORG | 121 |
| 08FB003 | TASTSQUAH CREEK AT BELLA COOLA | 122 |
| 08FB004 | SALLOOMT RIVER NEAR HAGENSBORG | 122 |
| 08FB005 | NUSATSUN RIVER NEAR HAGENSBORG | 122 |
| 08FB006 | ATNARKO RIVER NEAR THE MOUTH | 122 |
| 08FB007 | BELLA COOLA RIVER ABOVE BURNT BRIDGE CREEK | 121 |
| 08FB008 | BELLA COOLA RIVER AT HAGENSBORG | 121 |
| 08FB009 | CLAYTON FALLS CREEK NEAR THE MOUTH | 121 |
| 08FB010 | GIBBS BROOK NEAR HAGENSBORG | 122 |
| 08FC001 | DEAN RIVER NEAR OCEAN FALLS | 122 |
| 08FC002 | HASCALL RIVER NEAR OCEAN FALLS | 122 |
| 08FC003 | DEAN RIVER BELOW TANSWANKET CREEK | 122 |
| 08FD002 | PORT JOHN CREEK NEAR BELLA BELLA | 121 |
| 08FE001 | KEMANO RIVER NEAR BUTEDALE | 122 |
| 08FE002 | KEMANO POWERHOUSE | 88 |
| 08FE003 | KEMANO RIVER ABOVE POWERHOUSE TAILRACE | 122 |
| 08FF001 | KITIMAT RIVER BELOW HIRSCH CREEK | 122 |
| 08FF002 | HIRSCH CREEK NEAR THE MOUTH | 122 |
| 08FF003 | LITTLE WEDEENE RIVER BELOW BOWBYES CREEK | 122 |
| 08GA001 | HIXON CREEK AT OUTLET OF BELKNAP LAKE | 118 |
| 08GA002 | BRANDT CREEK NEAR VANCOUVER (LOWER STATION) | 118 |
| 08GA003 | HIXON CREEK NEAR THE MOUTH | 118 |
| 08GA004 | INDIAN RIVER NEAR THE MOUTH | 118 |
| 08GA005 | INDIAN RIVER NEAR VANCOUVER (UPPER STATION) | 118 |
| 08GA006 | MORTON CREEK NEAR VANCOUVER | 118 |
| 08GA007 | YOUNG CREEK NEAR VANCOUVER | 118 |
| 08GA008 | BRANDT CREEK NEAR VANCOUVER (UPPER STATION) | 118 |
| 08GA009 | HIXON CREEK BELOW ANN LAKE | 118 |
| 08GA010 | CAPILANO RIVER ABOVE INTAKE | 118 |
| 08GA011 | HIXON CREEK TRIBUTARY | 118 |
| 08GA012 | LYNN CREEK NEAR NORTH VANCOUVER | 118 |
| 08GA013 | SEYMOUR RIVER ABOVE INTAKE | 118 |
| 08GA014 | CHEAKAMUS RIVER NEAR CHEEKYE | 119 |
| 08GA015 | FORESTRY CREEK NEAR VANCOUVER | 118 |
| 08GA016 | BRANDYWINE CREEK NEAR BREW | 119 |
| 08GA017 | CHEAKAMUS RIVER AT GARIBALDI | 119 |
| 08GA018 | IOCO NO. 2 CREEK NEAR IOCO | 117 |
| 08GA019 | IOCO NO. 5 CREEK NEAR IOCO | 117 |
| 08GA020 | RAINY RIVER AT THE MOUTH | 120 |
| 08GA021 | SEYMOUR RIVER AT SEYMOUR FALLS | 118 |
| 08GA022 | SQUAMISH RIVER NEAR BRACKENDALE | 119 |
| 08GA023 | RUBBLE CREEK NEAR GARIBALDI | 119 |
| 08GA024 | CHEAKAMUS RIVER NEAR MONS | 119 |
| 08GA025 | BURWELL CREEK NEAR NORTH VANCOUVER | 118 |
| 08GA026 | CAPILANO RIVER (WEST FORK) NEAR NORTH VANCOUVER | 118 |
| 08GA027 | CAPILANO RIVER (EAST FORK) NEAR NORTH VANCOUVER | 119 |
| 08GA028 | SEYMOUR RIVER AT SEYMOUR FALLS DAM | 118 |
| 08GA030 | SEYMOUR RIVER NEAR NORTH VANCOUVER | 118 |
| 08GA031 | CAPILANO RIVER AT CANYON | 118 |
| 08GA032 | GARIBALDI LAKE NEAR GARIBALDI | 119 |
| 08GA033 | RUBBLE CREEK BELOW PARNASSUS CREEK | 119 |
| 08GA034 | LESSER GARIBALDI LAKE NEAR GARIBALDI | 119 |
| 08GA035 | BARRIER LAKE NEAR GARIBALDI | 119 |
| 08GA036 | DAKOTA CREEK NEAR PORT MELLON | 120 |
| 08GA037 | MCNAIR CREEK NEAR PORT MELLON | 120 |
| 08GA038 | CHANCE CREEK NEAR GARIBALDI | 119 |
| 08GA039 | CHEEKYE CREEK NEAR BRACKENDALE | 120 |
| 08GA040 | CULLITON CREEK NEAR BRACKENDALE | 119 |
| 08GA041 | ELAHO RIVER NEAR SQUAMISH | 119 |
| 08GA043 | CHEAKAMUS RIVER NEAR BRACKENDALE | 119 |
| 08GA045 | RAINY RIVER BELOW INTAKE | 120 |
| 08GA046 | CHAPMAN CREEK NEAR WILSON CREEK | 120 |
| 08GA047 | ROBERTS CREEK AT ROBERTS CREEK | 120 |
| 08GA048 | MAMQUAN RIVER NEAR SQUAMISH | 120 |
| 08GA049 | MOSQUITO CREEK NEAR NORTH VANCOUVER | 118 |
| 08GA050 | CHASTER CREEK ABOVE HIGHWAY NO. 101 | 120 |
| 08GA051 | LANGDALE CREEK AT HIGHWAY NO. 101 NEAR GIBSONS | 120 |
| 08GA052 | MOONS CREEK NEAR PORT MOODY | 117 |
| 08GA053 | SQUAMISH RIVER BELOW MAMQUAM RIVER | 119 |
| 08GA054 | MAMQUAN RIVER ABOVE MASHITER CREEK | 120 |
| 08GA055 | RUBBLE CREEK AT OUTLET OF BARRIER LAKE | 119 |
| 08GA056 | SENTINEL CREEK ABOVE GARIBALDI LAKE | 119 |
| 08GA057 | MASHITER CREEK NEAR SQUAMISH | 120 |
| 08GA058 | HOP RANCH CREEK ABOVE DRYDEN CREEK | 120 |
| 08GA059 | COQUITLAM LAKE DIVERSION TO BUNTZEN LAKE | 117 |
| 08GA060 | CHAPMAN CREEK ABOVE SECHELT DIVERSION | 120 |
| 08GA061 | MACKAY CREEK AT MONTROYAL BOULEVARD | 118 |
| 08GA062 | JAMIESON CREEK AT THE MOUTH | 118 |
| 08GA063 | UNNAMED CREEK AT MOUNT SEYMOUR PARKWAY | 118 |
| 08GA064 | STAWAMUS RIVER BELOW RAY CREEK | 119 |
| 08GA065 | MOONS CREEK AT METIDIAN SUBSTATION ROAD | 117 |
| 08GA067 | MILLAR CREEK NEAR OUTLET OF ALPHA LAKE | 119 |
| 08GA068 | ANNORE CREEK NEAR THE MOUTH | 117 |
| 08GA069 | GRAFTON LAKE ON BOWEN ISLAND | 119 |
| 08GA070 | KILLARNEY LAKE ON BOWEN ISLAND | 119 |
| 08GA071 | ELAHO RIVER NEAR THE MOUTH | 119 |
| 08GA072 | CHEAKAMUS RIVER ABOVE MILLAR CREEK | 119 |
| 08GB003 | LOIS RIVER BELOW SCANLON DAM | 120 |
| 08GB005 | SLIAMMON CREEK NEAR POWELL RIVER | 120 |
| 08GB006 | PAQ LAKE CREEK AT MADEIRA PARK | 120 |
| 08GB007 | LANG CREEK NEAR POWELL RIVER | 120 |
| 08GB008 | PAQ LAKE NEAR MADEIRA PARK | 120 |
| 08GB009 | EARLE CREEK NEAR EGMONT | 120 |
| 08GB010 | HOMESITE CREEK NEAR HALFMOON BAY | 120 |
| 08GB011 | TROUT CREEK AT OUTLET OF TROUT LAKE | 120 |
| 08GB012 | TROUT LAKE AT HALFMOON BAY | 120 |
| 08GC003 | TAHUMMING RIVER NEAR TOBA INLET | 120 |
| 08GC004 | THEODOSIA RIVER NEAR BLISS LANDING | 120 |
| 08GD002 | TATLAYOKO LAKE NEAR TATLA LAKE | 121 |
| 08GD003 | HOMATHKO RIVER NEAR TATLA LAKE | 121 |
| 08GD004 | HOMATHKO RIVER AT THE MOUTH | 121 |
| 08GD005 | HOMATHKO RIVER BELOW NUDE CREEK | 121 |
| 08GD006 | HOMATHKO RIVER AT TRAGEDY CANYON | 121 |
| 08GD007 | MOSLEY CREEK NEAR DUNDELL LAKE | 121 |
| 08GD008 | HOMATHKO RIVER AT INLET TO TATLAYOKO LAKE | 120 |
| 08GD009 | HOMATHKO RIVER BELOW MOSTETUKO CREEK | 121 |
| 08GE001 | KLINAKLINI RIVER WEST CHANNEL (OVERFLOW) NEAR THE MOUTH | 121 |
| 08GE002 | KLINAKLINI RIVER EAST CHANNEL (MAIN) NEAR THE MOUTH | 121 |
| 08GF001 | STAFFORD RIVER NEAR ROY | 121 |
| 08GF002 | CREEK NO. 2 NEAR KINGCOME INDIAN RESERVE | 121 |
| 08GF003 | PHILLIPS LAKE NEAR THURLOW | 121 |
| 08GF004 | TOM BROWNE CREEK AT OUTLET OF TOM BROWNE LAKE | 121 |
| 08HA001 | CHEHAINUS RIVER NEAR WESTHOLME | 43 |
| 08HA002 | COWICHAN RIVER AT LAKE COWICHAN | 43 |

| STA. NO. | NAME | PAGE |
|---|---|---|
| **08** | | |
| 08HA003 | KOKSILAH RIVER AT COWICHAN STATION | 43 |
| 08HA004 | SHAWNIGAN CREEK BELOW SHAWNIGAN LAKE | 43 |
| 08HA005 | SOOKE RIVER NEAR SOOKE LAKE | 44 |
| 08HA006 | SOOKE RIVER (VICTORIA WATER SUPPLY) | 44 |
| 08HA007 | PELKY SPRING NEAR SAANICHTON | 44 |
| 08HA008 | BINGS CREEK NEAR DUNCAN | 43 |
| 08HA009 | COWICHAN LAKE NEAR LAKE COWICHAN | 43 |
| 08HA010 | SAN JUAN RIVER NEAR PORT RENFREW | 44 |
| 08HA011 | COWICHAN RIVER NEAR DUNCAN | 43 |
| 08HA013 | SOMENOS LAKE NEAR DUNCAN | 43 |
| 08HA014 | SOMENOS CREEK NEAR DUNCAN | 43 |
| 08HA015 | AVERILL CREEK NEAR DUNCAN | 43 |
| 08HA016 | BINGS CREEK NEAR THE MOUTH | 43 |
| 08HA017 | LEECH RIVER AT THE MOUTH | 44 |
| 08HA018 | SOOKE RIVER ABOVE TODD CREEK | 44 |
| 08HA019 | PATROLAS CREEK NEAR COWICHAN STATION | 44 |
| 08HA020 | QUAMICHAN LAKE NEAR DUNCAN | 43 |
| 08HA021 | QUAMICHAN CREEK AT OUTLET OF QUAMICHAN LAKE | 43 |
| 08HA022 | BONSALL CREEK ABOVE WHITEHOUSE CREEK | 43 |
| 08HA023 | VEITCH CREEK AT THE MOUTH | 44 |
| 08HA024 | ST. MARY LAKE, SALTSPRING ISLAND | 42 |
| 08HA025 | DE MAMIEL CREEK AT THE MOUTH | 44 |
| 08HA026 | CUSHEON CREEK AT OUTLET OF CUSHEON LAKE | 42 |
| 08HA027 | DUCK CREEK BELOW OUTLET OF ST. MARY LAKE | 42 |
| 08HA028 | NOBLE CREEK AT THE MOUTH | 44 |
| 08HA029 | SOOKE RIVER BELOW CHARTERS RIVER | 44 |
| 08HA031 | TUGWELL CREEK AT THE MOUTH | 44 |
| 08HA032 | SHAWNIGAN LAKE OPPOSITE MEMORY ISLAND | 43 |
| 08HA033 | SHAWNIGAN CREEK NEAR MILL BAY | 43 |
| 08HA034 | CRAIGFLOWER CREEK BELOW BURNSIDE ROAD, VICTORIA | 44 |
| 08HA036 | COWAN BROOK NEAR YOUBOU | 43 |
| 08HA037 | COLQUITZ RIVER AT HYACINTH ROAD | 44 |
| 08HA038 | CUSHEON LAKE NEAR GANGES | 42 |
| 08HA039 | GOLDSTREAM RIVER IN GOLDSTREAM PROVINCIAL PARK | 44 |
| 08HA040 | DEFIANCE CREEK NEAR PORT RENFREW | 44 |
| 08HA041 | QUARANTINE LAKE NEAR METCHOSIN | 44 |
| 08HA042 | BINGS CREEK (WEST BRANCH) NEAR DUNCAN | 43 |
| 08HA043 | BINGS CREEK AT DRINKWATER ROAD | 43 |
| 08HA044 | ST.MARY LAKE AT THE PUMPHOUSE | 42 |
| 08HA045 | KOKSILAH RIVER BELOW KELVIN CREEK | 43 |
| 08HA046 | DUCK CREEK AT OUTLET OF ST. MARY LAKE | 42 |
| 08HA047 | COLQUITZ RIVER AT VIOLET AVENUE | 44 |
| 08HA048 | BLACKBURN LAKE ON SALTSPRING ISLAND | 42 |
| 08HA049 | FORD LAKE ON SALTSPRING ISLAND | 42 |
| 08HA050 | STOWELL LAKE ON SALTSPRING ISLAND | 42 |
| 08HA051 | WESTON LAKE ON SALTSPRING ISLAND | 42 |
| 08HA052 | KEMP LAKE NEAR SOOKE | 44 |
| 08HA052 | KEMP LAKE NEAR SOOKE | 44 |
| 08HA053 | PROSPECT LAKE IN SAANICH | 44 |
| 08HA054 | TOD CREEK BELOW PROSPECT LAKE | 44 |
| 08HA055 | FULFORD CREEK ON SALTSPRING ISLAND | 42 |
| 08HA056 | GLENORA CREEK NEAR DUNCAN | 43 |
| 08HA057 | MAXWELL LAKE ON SALTSPRING ISLAND | 42 |
| 08HA058 | ROE LAKE ON PENDER ISLAND | 43 |
| 08HB001 | QUALICUM RIVER NEAR BOWSER | 47 |
| 08HB002 | ENGLISHMAN RIVER NEAR PARKSVILLE | 47 |
| 08HB003 | HASLAM CREEK NEAR CASSIDY | 48 |
| 08HB004 | LITTLE QUALICUM RIVER AT OUTLET OF CAMERON LAKE | 47 |
| 08HB005 | NANAIMO RIVER NEAR EXTENSION | 48 |
| 08HB006 | PUNTLEDGE RIVER AT COURTENAY | 46 |
| 08HB007 | PUNTLEDGE RIVER NEAR CUMBERLAND | 46 |
| 08HB008 | SPROAT RIVER NEAR ALBERNI | 45 |
| 08HB009 | STAMP RIVER NEAR GREAT CENTRAL | 45 |
| 08HB010 | STAMP RIVER NEAR ALBERNI | 45 |
| 08HB011 | TSOLUM RIVER NEAR COURTENAY | 47 |
| 08HB012 | NAHMINT RIVER NEAR PORT ALBERNI | 45 |
| 08HB014 | SARITA RIVER NEAR BAMFIELD | 48 |
| 08HB015 | SPROAT LAKE NEAR ALBERNI | 45 |
| 08HB016 | ASH RIVER NEAR GREAT CENTRAL | 45 |
| 08HB017 | SOMASS RIVER NEAR ALBERNI | 45 |
| 08HB018 | QUALICUM RIVER AT OUTLET OF HORNE LAKE | 47 |
| 08HB019 | CAMERON RIVER NEAR ALBERNI | 47 |
| 08HB021 | HORNE LAKE NEAR BOWSER | 47 |
| 08HB022 | NILE CREEK NEAR BOWSER | 47 |
| 08HB023 | ASH RIVER BELOW MORAN CREEK | 45 |
| 08HB024 | TSABLE RIVER NEAR FANNY BAY | 47 |
| 08HB025 | BROWNS RIVER NEAR COURTENAY | 47 |
| 08HB026 | BRANNEN LAKE NEAR WELLINGTON | 48 |
| 08HB027 | MILLSTONE RIVER NEAR WELLINGTON | 47 |
| 08HB028 | LONG LAKE NEAR WELLINGTON | 48 |
| 08HB029 | LITTLE QUALICUM RIVER NEAR QUALICUM BEACH | 47 |
| 08HB030 | ENOS CREEK AT OUTLET OF ENOS LAKE | 47 |
| 08HB031 | ENOS LAKE NEAR NANOOSE BAY | 47 |
| 08HB032 | MILLSTONE RIVER AT NANAIMO | 48 |
| 08HB033 | NANAIMO RIVER ABOVE ROCKYRUN CREEK | 48 |
| 08HB034 | NANAIMO RIVER NEAR CASSIDY | 48 |
| 08HB035 | CHERRY CREEK NEAR PORT ALBERNI | 45 |
| 08HB036 | BEAVER CREEK NEAR ALBERNI | 45 |
| 08HB037 | ROSEWALL CREEK AT THE MOUTH | 47 |
| 08HB038 | FRENCH CREEK AT COOMBS | 47 |
| 08HB039 | NANOOSE CREEK AT THE MOUTH | 47 |
| 08HB040 | KNARSTON CREEK AT SUPERIOR ROAD | 47 |
| 08HB041 | JUMP CREEK AT THE MOUTH | 48 |
| 08HB042 | ROY CREEK AT CUMBERLAND ROAD | 47 |
| 08HB043 | SPAHT CREEK AT BAYNE ROAD | 45 |
| 08HB044 | TRENT RIVER NEAR BOYSTON | 47 |
| 08HB045 | GRAHAM CREEK AT THE MOUTH | 42 |
| 08HB046 | HOGGAN CREEK AT OUTLET OF HOGGAN LAKE | 42 |
| 08HB047 | OGDEN CREEK AT OUTLET OF OGDEN LAKE | 42 |
| 08HB048 | CARNATION CREEK AT THE MOUTH | 45 |
| 08HB050 | BEAVER CREEK ABOVE 180 m CONTOUR | 45 |
| 08HB051 | INDIAN RESERVE CREEK (NORTH FORK) NEAR LANTZVILLE | 47 |
| 08HB052 | INDIAN RESERVE CREEK (SOUTH FORK) NEAR LANTZVILLE | 47 |
| 08HB053 | HOGGAN LAKE ON GABRIOLA ISLAND | 42 |
| 08HB054 | CHASE RIVER NEAR NANAIMO | 48 |
| 08HB055 | QUENNELL LAKE NEAR CEDAR | 48 |
| 08HB056 | GRAHAM LAKE ON DENMAN ISLAND | 42 |
| 08HB057 | CHICADEE LAKE ON DENMAN ISLAND | 42 |
| 08HB058 | OGDEN LAKE ON LASQUETI ISLAND | 42 |
| 08HB059 | DEER CREEK AT BEAVER CREEK ROAD NEAR ALBERNI | 45 |
| 08HB060 | NAHMINT LAKE NEAR PORT ALBERNI | 45 |
| 08HB062 | LUGRIN CREEK NEAR PORT ALBERNI | 45 |
| 08HB063 | KITSUCKSUS CREEK ABOVE CHERRY CREEK | 45 |
| 08HB064 | MERCANTILE CREEK NEAR UCLUELET | 45 |
| 08HB066 | PRIEST LAKE NEAR LADYSMITH | 48 |
| 08HB068 | MCCOY CREEK NEAR ALBERNI | 45 |
| 08HB069 | CARNATION CREEK AT 150 m CONTOUR | 44 |
| 08HB070 | MCCOY LAKE NEAR ALBERNI | 45 |
| 08HB071 | HOLDEN LAKE NEAR NANAIMO | 48 |
| 08HB072 | FAWN CREEK NEAR ALBERNI | 45 |
| 08HB073 | BEAR CREEK AT SOMERS ROAD NEAR ALBERNI | 45 |
| 08HB074 | CRUICKSHANK RIVER NEAR THE MOUTH | 47 |
| 08HB076 | SUGSAW LAKE NEAR BAMFIELD | 44 |
| 08HC001 | GOLD RIVER BELOW UCONA RIVER | 45 |
| 08HC002 | UCONA RIVER AT THE MOUTH | 45 |
| 08HC003 | SHARP CREEK ON MEARES ISLAND | 45 |
| 08HD001 | CAMPBELL RIVER AT OUTLET OF CAMPBELL LAKE | 46 |
| 08HD002 | OYSTER RIVER NEAR CAMPBELL RIVER | 46 |
| 08HD003 | CAMPBELL RIVER NEAR CAMPBELL RIVER | 46 |
| 08HD004 | CAMPBELL RIVER NEAR QUINSAM | 46 |
| 08HD005 | QUINSAM RIVER NEAR CAMPBELL RIVER | 46 |
| 08HD006 | SALMON RIVER NEAR SAYWARD | 46 |
| 08HD007 | SALMON RIVER ABOVE MENEKAY RIVER | 46 |
| 08HD008 | BLACK CREEK NEAR MIRACLE BEACH PARK | 46 |
| 08HD009 | STOWE CREEK NEAR SAYWARD | 46 |
| 08HD010 | QUINSAM RIVER BELOW QUINSAM LAKE | 46 |
| 08HD011 | OYSTER RIVER BELOW WOODHUS CREEK | 46 |
| 08HD012 | SPRINGER CREEK NEAR SAYWARD | 46 |
| 08HD013 | BARRON CREEK NEAR BLOEDEL | 46 |
| 08HD014 | BLACK CREEK AT STURGESS ROAD | 46 |
| 08HD015 | SALMON RIVER ABOVE CAMPBELL LAKE DIVERSION | 46 |
| 08HE001 | MARBLE RIVER AT OUTLET OF ALICE LAKE | 46 |
| 08HE002 | MARBLE RIVER AT OUTLET OF VICTORIA LAKE | 45 |
| 08HE003 | BENSON RIVER NEAR PORT ALICE | 46 |
| 08HE004 | RAGING RIVER NEAR PORT ALICE | 46 |
| 08HE005 | VICTORIA LAKE NEAR PORT ALICE | 46 |
| 08HE006 | ZEBALLOS RIVER NEAR ZEBALLOS | 45 |
| 08HF001 | KOKISH RIVER AT BEAVER COVE | 46 |
| 08HF002 | NIMPKISH RIVER NEAR ENGLEWOOD | 46 |
| 08HF003 | KOKISH RIVER BELOW BONANIA RIVER | 46 |
| 08HF004 | TSITIKA RIVER BELOW CATHERINE CREEK | 46 |
| 08JA001 | NECHAKO RIVER AT FORT FRASER | 88 |
| 08JA002 | OOTSA RIVER AT OOTSA LAKE | 88 |
| 08JA003 | WHITESAIL RIVER NEAR OOTSA LAKE | 88 |
| 08JA004 | TETACHUCK RIVER NEAR OOTSA LAKE | 88 |
| 08JA005 | TAHTSA RIVER NEAR OOTSA LAKE | 88 |
| 08JA006 | TAHTSA RIVER AT OUTLET OF TAHTSA LAKE | 88 |
| 08JA007 | NECHAKO RIVER AT OUTLET OF NATALKUZ LAKE | 88 |
| 08JA008 | OOTSA LAKE NEAR OOTSA LAKE | 88 |
| 08JA009 | CHESLATTA RIVER NEAR OOTSA LAKE | 89 |
| 08JA010 | NECHAKO RIVER BELOW BIG BEND CREEK | 88 |
| 08JA011 | NECHAKO RIVER NEAR OOTSA LAKE | 88 |
| 08JA013 | SKINS LAKE SPILLWAY, NECHAKO RESERVOIR | 88 |
| 08JA014 | VAN TINE CREEK NEAR THE MOUTH | 88 |
| 08JA015 | LAVENTIE CREEK NEAR THE MOUTH | 88 |
| 08JA016 | MACIVOR CREEK NEAR THE MOUTH | 88 |
| 08JA017 | NECHAKO RIVER BELOW CHESLATTA FALLS | 88 |
| 08JA018 | CHESLATTA LAKE AT WEST END | 88 |
| 08JB001 | FRANCOIS LAKE AT SOUTHBANK | 89 |
| 08JB002 | STELLAKO RIVER AT GLENANNAN | 89 |
| 08JB003 | NAUTLEY RIVER NEAR FORT FRASER | 89 |
| 08JB004 | ENDAKO RIVER AT ENDAKO | 89 |
| 08JB005 | FRASER LAKE AT LEJAC | 89 |
| 08JB006 | NADINA RIVER NEAR NORALEE | 89 |
| 08JB007 | NADINA LAKE NEAR NORALEE | 89 |
| 08JB008 | NADINA RIVER AT OUTLET OF NADINA LAKE | 89 |
| 08JB011 | FRANCOIS LAKE AT FRANCOIS LAKE | 89 |
| 08JC001 | NECHAKO RIVER AT VANDERHOOF | 88 |
| 08JC002 | NECHAKO RIVER AT ISLE PIERRE | 88 |
| 08JC003 | NECHAKO RIVER BELOW ISLE DE PIERRE RAPIDS | 88 |
| 08JC004 | NECHAKO RIVER ABOVE ISLE DE PIERRE RAPIDS | 88 |
| 08JC005 | CHILAKO RIVER NEAR PRINCE GEORGE | 90 |
| 08JC006 | MURRAY CREEK AT VANDERHOOF | 89 |
| 08JC007 | CLEAR CREEK NEAR VANDERHOOF | 89 |
| 08JC008 | MURRAY CREEK ABOVE EAST MURRAY CREEK | 89 |
| 08JC009 | HOGSBACK CREEK NEAR MAPES | 89 |
| 08JC010 | STONY CREEK BELOW TACHICK LAKE | 89 |
| 08JC011 | TRANKLE CREEK NEAR BRAESIDE | 89 |
| 08JC013 | STONY CREEK AT STONY CREEK | 89 |
| 08JC014 | BEAVERLEY CREEK NEAR THE MOUTH | 90 |
| 08JC015 | BEAVERLEY CREEK AT OUTLET OF NADSILNICH LAKE | 90 |
| 08JD006 | DRIFTWOOD RIVER ABOVE KASTBERG CREEK | 89 |
| 08JE001 | STUART RIVER NEAR FORT ST. JAMES | 89 |
| 08JE002 | PINCHI CREEK AT PINCHI LAKE | 89 |
| 08JE003 | STUART LAKE NEAR FORT ST. JAMES | 89 |
| 08JE004 | TSILCOH RIVER NEAR THE MOUTH | 90 |
| 08JE005 | KAICHEK CREEK NEAR THE MOUTH | 89 |
| 08KA001 | DORE RIVER NEAR MCBRIDE | 87 |
| 08KA003 | HOLMES RIVER NEAR MCBRIDE | 87 |
| 08KA004 | FRASER RIVER AT HANSARD | 85 |
| 08KA005 | FRASER RIVER AT MCBRIDE | 85 |
| 08KA007 | FRASER RIVER AT RED PASS | 85 |
| 08KA008 | MOOSE RIVER NEAR RED PASS | 87 |
| 08KA009 | MCKALE RIVER NEAR 940 m CONTOUR | 87 |
| 08KA010 | SWIFT CREEK ABOVE BARRETT CREEK | 87 |
| 08KA011 | MCLENNAN RIVER NEAR THE MOUTH | 87 |
| 08KB001 | FRASER RIVER AT SHELLEY | 85 |
| 08KB002 | FRASER RIVER AT GISCOME CANYON | 85 |
| 08KB003 | MCGREGOR RIVER AT LOWER CANYON | 87 |
| 08KB005 | MCGREGOR RIVER AT UPPER CANYON | 87 |
| 08KB006 | MULLER CREEK NEAR THE MOUTH | 87 |
| 08KC001 | SALMON RIVER NEAR PRINCE GEORGE | 87 |
| 08KC002 | WRIGHT CREEK AT THE MOUTH | 88 |
| 08KC003 | MUSKEG RIVER NORTH OF JOANNE LAKE | 88 |
| 08KD001 | BOWRON RIVER NEAR WELLS | 87 |
| 08KD002 | WILLOW RIVER AT WELLS | 87 |
| 08KD003 | WILLOW RIVER NEAR WILLOW RIVER | 87 |

| STA. NO. | NAME | PAGE |
|---|---|---|
| **08** | | |
| 08KD004 | BOWRON RIVER NEAR MANSARD | 87 |
| 08KD005 | BOWRON LAKE NEAR WELLS | 87 |
| 08KD006 | WILLOW RIVER ABOVE HAY CREEK | 87 |
| 08KD007 | BOWRON RIVER BELOW BOX CANYON | 87 |
| 08KE001 | FRASER RIVER AT PRINCE GEORGE | 85 |
| 08KE002 | FRASER RIVER AT QUESNEL | 85 |
| 08KE003 | NARCOSLI CREEK NEAR QUESNEL | 91 |
| 08KE004 | LIGHTNING CREEK AT WINGDAM | 90 |
| 08KE005 | CUISSON CREEK NEAR ALEXANDRIA | 92 |
| 08KE006 | AUSTRALIAN CREEK AT AUSTRALIAN | 91 |
| 08KE008 | CUISSON CREEK (SOUTH FORK) NEAR MARGUERITE | 92 |
| 08KE009 | COTTONWOOD RIVER NEAR CINEMA | 90 |
| 08KE010 | FRASER RIVER BELOW COTTONWOOD CANYON | 85 |
| 08KE011 | FRASER RIVER ABOVE COTTONWOOD CANYON | 85 |
| 08KE014 | NAVER CREEK AT HIXON | 90 |
| 08KE015 | CALE CREEK NEAR RED ROCK | 90 |
| 08KE016 | BAKER CREEK AT QUESNEL | 90 |
| 08KE017 | KERSLEY CREEK NEAR QUESNEL | 91 |
| 08KE018 | FRASER RIVER AT SOUTH FORT GEORGE | 85 |
| 08KE019 | HODSON CREEK NEAR NARCOSLI CREEK | 91 |
| 08KE020 | BOUCHIE CREEK ABOVE BOUCHIE LAKE | 90 |
| 08KE022 | SOUTH SISTERS CREEK AT HIGHWAY NO. 97 | 91 |
| 08KE023 | ALIX CREEK AT OUTLET OF ALIX LAKES | 90 |
| 08KE024 | LITTLE SWIFT RIVER AT THE MOUTH | 90 |
| 08KE025 | BOUCHIE CREEK BELOW BOUCHIE LAKE | 92 |
| 08KE026 | GENERAL CREEK IN ALEXANDRIA I.R. NO. 3 | 91 |
| 08KE027 | TWAN CREEK BELOW STORAGE DAM | 90 |
| 08KE028 | TABOR CREEK AT HIGHWAY NO. 97 NEAR PRINCE GEORGE | 90 |
| 08KE029 | LONG JOHN CREEK AT THE MOUTH | 91 |
| 08KE030 | SISTERS CREEK BELOW DALE LAKE | 92 |
| 08KE031 | GENERAL CREEK ABOVE DIVERSION | 90 |
| 08KE032 | TABOR CREEK ABOVE SWEDE CREEK | |
| 08KF001 | NAZKO RIVER ABOVE MICHELLE CREEK | 90 |
| 08KG001 | WEST ROAD RIVER NEAR CINEMA | 90 |
| 08KG003 | BAEZAEKO RIVER AT LOT 10262 | 90 |
| 08KG004 | CHARLESON CREEK AT THE MOUTH | 90 |
| 08KH001 | QUESNEL RIVER AT LIKELY | 90 |
| 08KH002 | CARIBOO RIVER NEAR LIKELY | 91 |
| 08KH003 | CARIBOO RIVER BELOW KANGAROO CREEK | 91 |
| 08KH004 | CARIBOO RIVER NEAR BARKERVILLE | 91 |
| 08KH005 | MATTHEW RIVER NEAR BARKERVILLE | 91 |
| 08KH006 | QUESNEL RIVER NEAR QUESNEL | 90 |
| 08KH007 | HORSEFLY RIVER AT HORSEFLY | 91 |
| 08KH008 | LITTLE HORSEFLY RIVER NEAR HORSEFLY | 91 |
| 08KH010 | HORSEFLY RIVER ABOVE MCKINLEY CREEK | 91 |
| 08KH011 | QUESNEL LAKE NEAR LIKELY | 90 |
| 08KH013 | CARIBOO RIVER NEAR KEITHLEY CREEK | 91 |
| 08KH014 | MITCHELL RIVER AT OUTLET OF MITCHELL LAKE | 91 |
| 08KH015 | MITCHELL LAKE NEAR KEITHLEY CREEK | 90 |
| 08KH016 | DRAGON CREEK AT OUTLET OF DRAGON LAKE | 91 |
| 08KH017 | CARIBOO LAKE NEAR KEITHLEY CREEK | 91 |
| 08KH018 | BARLOW CREEK NEAR QUESNEL | 91 |
| 08KH019 | MOFFAT CREEK NEAR HORSEFLY | 91 |
| 08KH020 | MCKINLEY CREEK BELOW OUTLET OF MCKINLEY LAKE | 91 |
| 08KH021 | BEAVER CREEK AT OUTLET OF BEAVER LAKE | 91 |
| 08KH022 | MACKAY RIVER AT THE MOUTH | 91 |
| 08KH023 | DRAGON CREEK ABOVE DRAGON LAKE | 91 |
| 08KH024 | MOLYBDENITE CREEK NEAR HENDRIX LAKE | 91 |
| 08LA001 | CLEARWATER RIVER NEAR CLEARWATER STATION | 97 |
| 08LA002 | HEMP CREEK NEAR RAFT RIVER | 98 |
| 08LA003 | MURTLE RIVER NEAR CLEARWATER STATION | 97 |
| 08LA004 | MURTLE RIVER ABOVE DAWSON FALLS | 97 |
| 08LA005 | BRIDGE CREEK NEAR 100 MILE HOUSE | 98 |
| 08LA006 | CANIM RIVER AT OUTLET OF CANIM LAKE | 97 |
| 08LA007 | CLEARWATER RIVER AT OUTLET OF CLEARWATER LAKE | 97 |
| 08LA008 | MAHOOD RIVER AT OUTLET OF MAHOOD LAKE | 97 |
| 08LA009 | CLEARWATER RIVER AT INLET TO CLEARWATER LAKE | 97 |
| 08LA010 | MAHOOD LAKE NEAR CLEARWATER STATION | 97 |
| 08LA011 | CANIM LAKE NEAR CANIM LAKE | 97 |
| 08LA012 | CLEARWATER LAKE NEAR CLEARWATER STATION | 97 |
| 08LA013 | CLEARWATER RIVER AT OUTLET OF HOBSON LAKE | 97 |
| 08LA014 | HOBSON LAKE NEAR CLEARWATER STATION | 98 |
| 08LA015 | CANIM CREEK AT OUTLET OF SPOUT LAKE | 98 |
| 08LA016 | CANDLE CREEK NEAR CLEARWATER STATION | 98 |
| 08LA017 | HORSE LAKE NEAR 100 MILE HOUSE | 97 |
| 08LA018 | HOBSON CREEK BELOW BOIS GRENIER CREEK | 98 |
| 08LA019 | BOSS CREEK ABOVE HENDRIX CREEK | 98 |
| 08LA020 | BRIDGE CREEK AT OUTLET OF HORSE LAKE | 98 |
| 08LA021 | SPAHATS CREEK NEAR THE MOUTH | 98 |
| 08LA022 | BRADLEY CREEK NEAR FOREST GROVE | 98 |
| 08LA023 | HENDRIX CREEK BELOW STINSON CREEK | 98 |
| 08LA024 | HENDRIX CREEK AT OUTLET OF HENDRIX LAKE | |
| 08LB001 | CAHILTY CREEK NEAR LOUIS CREEK | 99 |
| 08LB003 | EDWARDS CREEK NEAR HEFFLEY CREEK | 100 |
| 08LB004 | HEFFLEY CREEK NEAR KAMLOOPS | 99 |
| 08LB005 | HEFFLEY CREEK NEAR HEFFLEY CREEK | 99 |
| 08LB006 | HEFFLEY CREEK (ANDERSON DIVERSION) NEAR HEFFLEY CREEK | 100 |
| 08LB007 | HEFFLEY CREEK (CRAWSHAW DITCH) NEAR HEFFLEY CREEK | 100 |
| 08LB008 | JAMIESON CREEK ABOVE BRITISH COLUMBIA FRUITLANDS DIVERSION | 99 |
| 08LB009 | JAMIESON CREEK BELOW BRITISH COLUMBIA FRUITLANDS DIVERSION | 99 |
| 08LB010 | LOUIS CREEK AT BOUNDARY OF RAILWAY BELT | 99 |
| 08LB011 | PAUL CREEK ABOVE PINANTAN LAKE | 100 |
| 08LB012 | PAUL CREEK AT THE OUTLET OF PINANTAN LAKE | 100 |
| 08LB013 | PAUL CREEK NEAR KAMLOOPS (STATION A) | 100 |
| 08LB015 | NORTH THOMPSON RIVER NEAR BLACK PINES | 96 |
| 08LB016 | HEFFLEY CREEK AT INLET TO HEFFLEY LAKE | 99 |
| 08LB017 | RAFT RIVER NEAR CLEARWATER | 97 |
| 08LB019 | WHITEWOOD CREEK AT HIGHWAY BRIDGE NEAR BLACK PINES | 99 |
| 08LB020 | BARRIERE RIVER AT THE MOUTH | 99 |
| 08LB021 | BARRIERE RIVER (EAST FORK) NEAR BARRIERE | 99 |
| 08LB022 | NORTH THOMPSON RIVER NEAR BARRIERE | 96 |
| 08LB023 | EDWARDS CREEK (LYON'S DIVERSION) NEAR HEFFLEY CREEK | 100 |
| 08LB024 | FISHTRAP CREEK NEAR MCLURE | 99 |
| 08LB025 | KNOUFF CREEK BELOW SULLIVAN LAKE | 99 |
| 08LB027 | PAUL CREEK NEAR KAMLOOPS (STATION F) | 100 |
| 08LB028 | KNOUFF CREEK AT OUTLET OF SULLIVAN LAKE | 99 |
| 08LB029 | SIWASH CREEK NEAR HEFFLEY LAKE | 99 |
| 08LB030 | LEONIE CREEK NEAR BARRIERE | 98 |
| 08LB031 | NELSON CREEK NEAR BARRIERE | 98 |
| 08LB032 | PETERSON CREEK NEAR BARRIERE | 98 |
| 08LB033 | DUNN CREEK NEAR CHU CHUA | 97 |
| 08LB037 | THUNDER RIVER NEAR BLUE RIVER | 98 |
| 08LB038 | BLUE RIVER NEAR BLUE RIVER | 97 |
| 08LB039 | MAD RIVER NEAR IRVINE | 97 |
| 08LB040 | REG CHRISTIE CREEK NEAR VAVENBY | 97 |
| 08LB041 | CHUCK CREEK NEAR VAVENBY | 98 |
| 08LB042 | LEMIEUX CREEK NEAR MOUNT OLIE | 98 |
| 08LB043 | NEHALLISTON CREEK NEAR MOUNT OLIE | 98 |
| 08LB044 | CHU CHUA CREEK NEAR CHU CHUA | 98 |
| 08LB045 | DARLINGTON CREEK NEAR CHINOOK COVE | 98 |
| 08LB046 | LINDQUIST CREEK NEAR CHINOOK COVE | 96 |
| 08LB047 | NORTH THOMPSON RIVER AT BIRCH ISLAND | 99 |
| 08LB049 | LOUIS CREEK NEAR LOUIS CREEK | 98 |
| 08LB050 | MANN CREEK NEAR BLACKPOOL | 99 |
| 08LB051 | BARRIERE RIVER NEAR BARRIERE (AT DAM) | 98 |
| 08LB052 | BARRIERE RIVER B.C.E.R. FLUME NEAR BARRIERE | 100 |
| 08LB053 | PAUL LAKE NEAR KAMLOOPS | 100 |
| 08LB054 | PAUL CREEK NEAR KAMLOOPS (STATION B) | 100 |
| 08LB055 | PAUL CREEK NEAR KAMLOOPS (STATION C) | 100 |
| 08LB056 | PAUL CREEK NEAR KAMLOOPS (STATION D) | 100 |
| 08LB057 | PAUL CREEK NEAR KAMLOOPS (STATION E) | 100 |
| 08LB058 | COLD CREEK NEAR KAMLOOPS (UPPER STATION) | 100 |
| 08LB059 | COLD CREEK NEAR KAMLOOPS (LOWER STATION) | 100 |
| 08LB060 | PAUL CREEK (INDIAN DIVERSION) NEAR KAMLOOPS | 99 |
| 08LB061 | BADGER CREEK NEAR HEFFLEY CREEK | 99 |
| 08LB062 | BADGER CREEK NEAR LOUIS CREEK | 96 |
| 08LB064 | NORTH THOMPSON RIVER AT MCLURE | 99 |
| 08LB065 | CHRISTIAN CREEK NEAR HEFFLEY CREEK | 99 |
| 08LB066 | HEFFLEY LAKE NEAR HEFFLEY CREEK | 98 |
| 08LB068 | BARRIERE RIVER BELOW LEE CREEK | 98 |
| 08LB069 | BARRIERE RIVER BELOW SPRAGUE CREEK | 97 |
| 08LB070 | HASCHEAK CREEK BELOW RUSSELL CREEK | 97 |
| 08LB071 | HASCHEAK CREEK ABOVE RUSSELL CREEK | 99 |
| 08LB072 | LOUIS CREEK AT THE MOUTH | 97 |
| 08LB075 | MCDOUGALL CREEK NEAR BIRCH ISLAND | 99 |
| 08LB076 | HARPER CREEK NEAR THE MOUTH | 96 |
| 08LB077 | BONE CREEK NEAR BLUE RIVER | 98 |
| 08LB078 | LEMIEUX CREEK NEAR THE MOUTH | 97 |
| 08LB079 | AVOLA CREEK(SOUTH FORK)NEAR AVOLA | 99 |
| 08LB081 | LOUIS CREEK ABOVE MCGILLIVRAY CREEK | 102 |
| 08LC002 | SHUSWAP RIVER NEAR ENDERBY | 101 |
| 08LC003 | SHUSWAP RIVER NEAR LUMBY | 103 |
| 08LC004 | BRASH CREEK NEAR ENDERBY | 102 |
| 08LC005 | BESSETTE CREEK NEAR LUMBY | 102 |
| 08LC006 | DUTEAU CREEK NEAR LAVINGTON | 102 |
| 08LC007 | VERNON IRRIGATION DISTRICT DIVERSION NEAR LAVINGTON | 102 |
| 08LC008 | NICKLEN CREEK NEAR LUMBY (LOWER STATION) | 102 |
| 08LC009 | MCAULEY CREEK NEAR LUMBY | 102 |
| 08LC010 | NICKLEN CREEK NEAR LUMBY (UPPER STATION) | 102 |
| 08LC014 | DUTEAU CREEK AT OUTLET OF HADDO LAKE | 102 |
| 08LC015 | PARADISE CREEK NEAR LUMBY | 102 |
| 08LC017 | DERMONT CREEK NEAR LAVINGTON | 101 |
| 08LC018 | SHUSWAP RIVER AT OUTLET OF SUGAR LAKE RESERVOIR | 102 |
| 08LC019 | SHUSWAP RIVER AT OUTLET OF MABEL LAKE | 103 |
| 08LC020 | VIOLET CREEK NEAR GRINDROD (UPPER STATION) | 103 |
| 08LC021 | LARCH HILLS CREEK NEAR MARA | 102 |
| 08LC022 | MONASHEE CREEK NEAR CHERRYVILLE | 103 |
| 08LC023 | HUMMING BIRD CREEK NEAR SICAMOUS | 103 |
| 08LC024 | MARA CREEK NEAR SICAMOUS | 103 |
| 08LC025 | BLURTON CREEK NEAR MARA | 103 |
| 08LC026 | JOHNSON CREEK NEAR MARA | 103 |
| 08LC027 | SICAMOUS CREEK NEAR SICAMOUS | 103 |
| 08LC028 | PTARMIGAN CREEK NEAR MARA | 103 |
| 08LC029 | BONGARD CREEK NEAR MARA | 103 |
| 08LC030 | VIOLET CREEK NEAR GRINDROD (LOWER STATION) | 103 |
| 08LC031 | FORTUNE CREEK AT STEPNEY | 102 |
| 08LC032 | SHUSWAP RIVER BELOW SKOOKUMCHUCK RAPIDS | 102 |
| 08LC033 | CREIGHTON CREEK NEAR LUMBY | 102 |
| 08LC034 | FERRY CREEK NEAR LUMBY | 103 |
| 08LC035 | FORTUNE CREEK NEAR ARMSTRONG | 103 |
| 08LC036 | GARDON CREEK NEAR GRINDROD | 101 |
| 08LC037 | MARA LAKE NEAR SICAMOUS | 102 |
| 08LC038 | MABEL LAKE AT THE OUTLET | 102 |
| 08LC039 | BESSETTE CREEK ABOVE BEAVERJACK CREEK | 102 |
| 08LC040 | VANCE CREEK BELOW DEAFIES CREEK | 101 |
| 08LC041 | SUGAR LAKE RESERVOIR AT THE OUTLET | 102 |
| 08LC042 | BESSETTE CREEK ABOVE LUMBY LAGOON OUTFALL | 102 |
| 08LC043 | ABERDEEN LAKE AT THE OUTLET | 102 |
| 08LC044 | HADDO LAKE AT THE OUTLET | 102 |
| 08LC046 | CREIGHTON CREEK NEAR CREIGHTON VALLEY | 102 |
| 08LC047 | GRIZZLY SWAMP NEAR HADDO LAKE | 103 |
| 08LC048 | TRINITY CREEK ABOVE DIVERSION | 102 |
| 08LC049 | CHERRY CREEK NEAR CHERRYVILLE | |
| 08LD001 | ADAMS RIVER NEAR SQUILAX | 101 |
| 08LD002 | HIUIHILL CREEK ABOVE DIVERSIONS | 101 |
| 08LD003 | ADAMS LAKE NEAR SQUILAX | 100 |
| 08LD004 | SINMAX CREEK BELOW JOHNSON CREEK | 101 |
| 08LD005 | HOMESTAKE CREEK NEAR LOUIS CREEK | 101 |
| 08LD006 | HIUIHILL CREEK NEAR SQUILAX (LOWER STATION) | 101 |
| 08LD009 | FISHER CREEK AT WEST BOUNDARY D.L. 3599 | 101 |
| 08LE001 | BOLEAN CREEK AT FALKLAND | 104 |
| 08LE002 | CAMPBELL CREEK NEAR BARNHART VALE | 106 |
| 08LE003 | CAMPBELL CREEK NEAR MONTE CREEK | 106 |
| 08LE004 | CANOE CREEK NEAR SALMON ARM | 103 |
| 08LE005 | CHASE CREEK NEAR CHASE | 105 |
| 08LE006 | PRINGLE CREEK NEAR WESTWOLD | 104 |
| 08LE007 | EAGLE RIVER NEAR SICAMOUS | 101 |
| 08LE008 | INGRAM CREEK NEAR THE MOUTH | 104 |
| 08LE009 | JACKO CREEK NEAR KAMLOOPS | 106 |
| 08LE010 | MARTIN CREEK NEAR PRITCHARD | 105 |
| 08LE011 | MONTE CREEK (DIVERSION TO MONTE LAKE) NEAR MONTE LAKE | 106 |
| 08LE012 | MONTE CREEK NEAR MONTE LAKE | 106 |
| 08LE013 | MONTE CREEK NEAR MONTE CREEK | 106 |
| 08LE014 | MOULTON CREEK NEAR PRITCHARD | 105 |
| 08LE015 | NEDS CREEK NEAR PRITCHARD (LOWER STATION) | 106 |
| 08LE016 | NISKONLITH CREEK NEAR SHUSWAP | 105 |
| 08LE017 | PEMBERTON CREEK NEAR PRITCHARD | 105 |

| STA. NO. | NAME | PAGE |
|---|---|---|
| **08** | | |
| 08LE018 | ROBBINS CREEK NEAR MONTE LAKE (LOWER STATION) | 106 |
| 08LE019 | SALMON RIVER ABOVE ADELPHI CREEK | 103 |
| 08LE020 | SALMON RIVER AT FALKLAND | 103 |
| 08LE021 | SALMON RIVER NEAR SALMON ARM | 104 |
| 08LE022 | ROBBINS CREEK NEAR ROBBINS RANGE | 106 |
| 08LE023 | WARREN CREEK NEAR SALMON ARM | 104 |
| 08LE024 | EAGLE RIVER NEAR MALAKWA | 101 |
| 08LE025 | CELISTA CREEK NEAR ALBAS | 101 |
| 08LE026 | CRAZY CREEK AT TAFT | 101 |
| 08LE027 | SEYMOUR RIVER NEAR SEYMOUR ARM | 101 |
| 08LE028 | ONYX CREEK NEAR MAGNA BAY | 101 |
| 08LE029 | ROSS CREEK NEAR ANGLEMONT | 101 |
| 08LE030 | SCOTCH CREEK NEAR SORRENTO | 100 |
| 08LE031 | SOUTH THOMPSON RIVER AT CHASE | 105 |
| 08LE032 | NISKONLITH CREEK ABOVE NISKONLITH LAKE | 105 |
| 08LE033 | LOAKIN CREEK ABOVE INDIAN DIVERSION | 106 |
| 08LE034 | NEDS CREEK NEAR PRITCHARD (UPPER STATION) | 106 |
| 08LE035 | PETERSON CREEK NEAR KAMLOOPS | 106 |
| 08LE036 | SCUITTO CREEK NEAR BARNHART VALE | 106 |
| 08LE037 | CAMPBELL CREEK NEAR BARNHART VALE (UPPER STATION) | 106 |
| 08LE038 | BLAIR CREEK NEAR FALKLAND (LOWER STATION) | 104 |
| 08LE039 | WHITE CREEK NEAR CARLIN | 105 |
| 08LE040 | BLAIR CREEK NEAR FALKLAND (UPPER STATION) | 104 |
| 08LE041 | TAPPEN CREEK NEAR TAPPEN | 105 |
| 08LE042 | SPA CREEK ABOVE COWPERSMITH DIVERSION | 104 |
| 08LE043 | SILVER CREEK NEAR SALMON ARM | 104 |
| 08LE044 | GORDON CREEK NEAR SALMON ARM | 104 |
| 08LE045 | GRIER CREEK NEAR SALMON ARM | 104 |
| 08LE046 | KERNAGHAN CREEK NEAR SALMON ARM | 104 |
| 08LE047 | SHUSWAP LAKE NEAR SORRENTO | 100 |
| 08LE048 | NISKONLITH CREEK (INDIAN DIVERSION) NEAR SHUSWAP | 105 |
| 08LE049 | NISKONLITH CREEK (HOFFMAN AND ROSS DIVERSION) NEAR SHUSWAP | 105 |
| 08LE050 | NISKONLITH LAKE SPILLWAY | 105 |
| 08LE051 | LOAKIN CREEK (INDIAN DIVERSION) NEAR SHUSWAP | 105 |
| 08LE053 | SHUSWAP LAKE NEAR SICAMOUS | 100 |
| 08LE054 | EAST CANOE CREEK NEAR SALMON ARM | 103 |
| 08LE055 | FARRELL CREEK NEAR TAPPEN (LOWER STATION) | 105 |
| 08LE056 | FARRELL CREEK NEAR TAPPEN (UPPER STATION) | 105 |
| 08LE057 | LITTLE SHUSWAP LAKE AT CHASE | 100 |
| 08LE058 | CAMPBELL CREEK BELOW SCUITTO CREEK | 106 |
| 08LE059 | SALMON RIVER NEAR WESTWOLD | 103 |
| 08LE060 | SPA CREEK BELOW COWPERSMITH DIVERSION | 104 |
| 08LE061 | PETERSON CREEK NEAR KNUTSFORD | 106 |
| 08LE063 | SALMON RIVER NEAR DOUGLAS LAKE | 103 |
| 08LE064 | SALMON RIVER NEAR FALKLAND | 103 |
| 08LE065 | SALMON RIVER AT GLENEMMA | 104 |
| 08LE066 | NEWSOME CREEK AT SORRENTO | 105 |
| 08LE067 | FOWLER CREEK NEAR FALKLAND | 104 |
| 08LE068 | MONTE LAKE NEAR MONTE LAKE | 104 |
| 08LE069 | SOUTH THOMPSON RIVER AT MONTE CREEK | 100 |
| 08LE070 | SHUSWAP LAKE AT SALMON ARM | 100 |
| 08LE071 | SHUSWAP LAKE AT SEYMOUR ARM | 100 |
| 08LE072 | PALMER CREEK NEAR SALMON ARM | 105 |
| 08LE073 | WHITE CREEK AT TAPPEN | 105 |
| 08LE074 | CANOE CREEK ABOVE EAST CANOE CREEK | 103 |
| 08LE075 | SALMON RIVER ABOVE SALMON LAKE | 103 |
| 08LE077 | CORNING CREEK NEAR SQUILAX | 101 |
| 08LE078 | ROBBINS CREEK ABOVE DISDERO CREEK | 106 |
| 08LE079 | NISKONLITH LAKE NEAR SHUSWAP | 105 |
| 08LE080 | NEWSOME CREEK AT THE MOUTH | 105 |
| 08LE081 | CHUM CREEK NEAR SQUILAX | 105 |
| 08LE086 | RATCHFORD CREEK AT 600 m CONTOUR | 101 |
| 08LE087 | TAPPEN CREEK AT THE SOURCE | 105 |
| 08LE088 | SALMON RIVER ABOVE KERNAGHAN CREEK | 104 |
| 08LE089 | SALMON RIVER ABOVE FOWLER CREEK | 104 |
| 08LE090 | SALMON RIVER BELOW SILVER CREEK | 104 |
| 08LE091 | KERNAGHAN CREEK ABOVE DIVERSIONS | 104 |
| 08LE092 | GORDON CREEK ABOVE DIVERSIONS | 104 |
| 08LE093 | PALMER CREEK ABOVE DIVERSIONS | 104 |
| 08LE094 | BOLEAN CREEK NEAR THE MOUTH | 104 |
| 08LE095 | WEYMAN CREEK NEAR THE MOUTH | 104 |
| 08LE096 | FOWLER CREEK AT 640 m CONTOUR | 104 |
| 08LE097 | SALMON RIVER NEAR GLENEMMA | 104 |
| 08LE099 | NORTH PAXTON CREEK ABOVE DIVERSIONS | 106 |
| 08LE101 | KNIGHT CREEK ABOVE DIVERSIONS | 105 |
| 08LE102 | PETERSON CREEK ABOVE JACKO CREEK | 106 |
| 08LE103 | MONTE CREEK ABOVE MONTE LAKE DIVERSION | 106 |
| 08LE104 | HLINA CREEK BELOW RASMUSSEN CREEK | 101 |
| 08LE105 | HLINA CREEK AT THE MOUTH | 101 |
| 08LE106 | SOUTH PASS CREEK AT THE MOUTH | 101 |
| 08LE107 | HUDSON CREEK NEAR THE MOUTH | 101 |
| 08LF001 | BARNES CREEK NEAR ASHCROFT | 107 |
| 08LF002 | BONAPARTE RIVER BELOW CACHE CREEK | 107 |
| 08LF003 | BOTANIE CREEK NEAR LYTTON | 111 |
| 08LF004 | CACHE CREEK NEAR CACHE CREEK | 108 |
| 08LF005 | CHERRY CREEK NEAR KAMLOOPS | 106 |
| 08LF006 | CORNWALL CREEK NEAR ASHCROFT | 109 |
| 08LF007 | CRISS CREEK NEAR SAVONA | 107 |
| 08LF008 | BEATON CREEK NEAR KAMLOOPS | 107 |
| 08LF009 | DEADMAN RIVER ABOVE WALHACHIN FLUME | 107 |
| 08LF010 | DEADMAN RIVER (WALHACHIN FLUME) | 107 |
| 08LF011 | DEADMAN RIVER BELOW WALHACHIN FLUME | 107 |
| 08LF012 | DUFFY CREEK NEAR CHERRY CREEK | 107 |
| 08LF013 | HAT CREEK NEAR ASHCROFT | 108 |
| 08LF014 | HAT CREEK - HAMMOND DIVERSION TO OREGON JACK CREEK | 108 |
| 08LF015 | HAT CREEK NEAR CACHE CREEK | 108 |
| 08LF017 | MURRAY CREEK NEAR SPENCES BRIDGE | 111 |
| 08LF018 | PUCKETT CREEK NEAR ASHCROFT | 109 |
| 08LF019 | OREGON JACK CREEK NEAR ASHCROFT | 109 |
| 08LF020 | PENDLETON CREEK NEAR CHERRY CREEK | 107 |
| 08LF021 | SCOTTIE CREEK NEAR CACHE CREEK | 108 |
| 08LF022 | THOMPSON RIVER AT SPENCES BRIDGE | 96 |
| 08LF023 | THOMPSON RIVER AT KAMLOOPS | 96 |
| 08LF024 | TRANQUILLE RIVER NEAR KAMLOOPS | 106 |
| 08LF025 | TWAAL CREEK NEAR SPENCES BRIDGE | 109 |
| 08LF026 | VENABLES CREEK AT OUTLET OF VENABLES LAKE | 109 |
| 08LF027 | DEADMAN RIVER ABOVE CRISS CREEK | 107 |
| 08LF028 | DURAND CREEK BELOW GUICHON DIVERSION | 107 |
| 08LF029 | CACHE CREEK (MCABEE DIVERSION) NEAR CACHE CREEK | 108 |
| 08LF030 | DURAND CREEK (FERGUSON DIVERSION) NEAR SAVONA | 107 |
| 08LF032 | DURAND CREEK NEAR SAVONA | 107 |
| 08LF033 | THOMPSON RIVER NEAR SAVONA | 96 |
| 08LF034 | HAT CREEK ABOVE MARBLE CANYON | 108 |
| 08LF035 | HAT CREEK NEAR CARQUILE | 108 |
| 08LF036 | PUKAIST CREEK NEAR ASCROFT | 109 |
| 08LF037 | CUTOFF VALLEY CREEK NEAR CLINTON | 108 |
| 08LF038 | CLINTON CREEK AT CLINTON | 108 |
| 08LF039 | OREGON JACK CREEK NEAR ASHCROFT (LOWER STATION) | 109 |
| 08LF040 | STUDHORSE CREEK NEAR ASHCROFT | 107 |
| 08LF041 | ALKALI CREEK NEAR KAMLOOPS | 106 |
| 08LF042 | RUSH CREEK NEAR KAMLOOPS | 107 |
| 08LF043 | THOMPSON RIVER NEAR WALHACHIN | 96 |
| 08LF046 | KAMLOOPS LAKE AT SAVONA | 96 |
| 08LF047 | FIFTYSEVEN CREEK NEAR CLINTON | 108 |
| 08LF048 | FIFTYNINE CREEK NEAR CHASM | 108 |
| 08LF049 | WATCHING CREEK NEAR KAMLOOPS | 106 |
| 08LF050 | NOISET SPRING NEAR SPENCES BRIDGE | 109 |
| 08LF051 | THOMPSON RIVER NEAR SPENCES BRIDGE | 96 |
| 08LF052 | THOMPSON RIVER NEAR GLADWIN COURT (ABOVE RAPIDS) | 96 |
| 08LF053 | THOMPSON RIVER NEAR GLADWIN COURT (BELOW RAPIDS) | 96 |
| 08LF054 | THOMPSON RIVER NEAR ASHCROFT | 96 |
| 08LF055 | THOMPSON RIVER NEAR BASQUE | 96 |
| 08LF056 | THOMPSON RIVER NEAR MCABEE | 96 |
| 08LF057 | THOMPSON RIVER BELOW DEADMAN RIVER | 96 |
| 08LF058 | THOMPSON RIVER BELOW SHAW SPRINGS | 96 |
| 08LF059 | THOMPSON RIVER NEAR MARTEL | 96 |
| 08LF060 | BONAPARTE RIVER NEAR CACHE CREEK | 107 |
| 08LF061 | HAT CREEK NEAR UPPER HAT CREEK | 108 |
| 08LF062 | BONAPARTE RIVER NEAR BRIDGE LAKE | 107 |
| 08LF063 | GLADWIN CREEK NEAR LYTTON | 111 |
| 08LF064 | CLINTON CREEK NEAR THE MOUTH | 108 |
| 08LF065 | BONAPARTE RIVER ABOVE CLINTON CREEK | 107 |
| 08LF066 | BONAPARTE RIVER ABOVE LOON CREEK | 107 |
| 08LF067 | BARNARD CREEK NEAR ASHCROFT | 109 |
| 08LF068 | VENABLES CREEK ABOVE VENABLES LAKE | 109 |
| 08LF069 | PUKAIST CREEK BELOW WOODS CREEK | 109 |
| 08LF070 | BARNES CREEK ABOVE PENSE LAKE DIVERSION | 107 |
| 08LF071 | LOON CREEK NEAR THE MOUTH | 108 |
| 08LF073 | CUTOFF VALLEY CREEK ABOVE JUAN CREEK | 108 |
| 08LF074 | RAYFIELD RIVER ABOVE PRESSY LAKE | 107 |
| 08LF075 | GREEN LAKE NEAR 70 MILE HOUSE | 107 |
| 08LF079 | CHERRY CREEK NEAR THE MOUTH | 106 |
| 08LF080 | FIFTYNINE CREEK NEAR CLINTON | 108 |
| 08LF081 | AMBUSTEN CREEK NEAR THE MOUTH | 108 |
| 08LF082 | MEDICINE CREEK NEAR THE MOUTH | 108 |
| 08LF083 | MEDICINE CREEK DIVERSION NEAR ASHCROFT | 108 |
| 08LF084 | ANDERSCN CREEK ABOVE DIVERSIONS | 108 |
| 08LF085 | KAMLOOPS LAKE NEAR KAMLOOPS | 96 |
| 08LF086 | CHERRY CREEK BELOW PENDLETON CREEK | 106 |
| 08LF087 | MOOSE CREEK ABOVE DIVERSIONS | 107 |
| 08LF088 | GLADWIN CREEK ABOVE DIVERSIONS | 111 |
| 08LF089 | SCOTTIE CREEK ABOVE CHROME CREEK | 108 |
| 08LF090 | HAT CREEK ABOVE HARRY CREEK | 108 |
| 08LF091 | HELLER CREEK ABOVE DIVERSIONS | 107 |
| 08LF092 | HAT CREEK ABOVE ANDERSON CREEK | 108 |
| 08LF093 | ROBERTSON CREEK NEAR THE MOUTH | 108 |
| 08LG001 | CHARTRAND CREEK NEAR MAMETTE LAKE POST OFFICE | 111 |
| 08LG002 | GREENSTONE CREEK NEAR MAMETTE LAKE | 111 |
| 08LG003 | GUICHON CREEK ABOVE MAMIT LAKE | 111 |
| 08LG004 | GUICHON CREEK NEAR LOWER NICOLA | 111 |
| 08LG005 | MEADOW CREEK NEAR THE MOUTH | 111 |
| 08LG006 | NICOLA RIVER NEAR SPENCES BRIDGE | 109 |
| 08LG007 | NICOLA RIVER NEAR MERRITT | 109 |
| 08LG008 | SPIUS CREEK NEAR CAMPORD | 111 |
| 08LG009 | WITCHES BROOK NEAR MERRITT | 111 |
| 08LG010 | COLDWATER RIVER AT MERRITT | 110 |
| 08LG011 | MOORE CREEK NEAR QUILCHENA | 110 |
| 08LG013 | NICOLA RIVER AT NICOLA | 109 |
| 08LG014 | GUICHON CREEK DIVERSION TO TUNKWA LAKE | 111 |
| 08LG015 | CLAPPERTON CREEK NEAR NICOLA | 110 |
| 08LG016 | PENNASK CREEK NEAR QUILCHENA | 110 |
| 08LG017 | QUILCHENA CREEK AT QUILCHENA | 110 |
| 08LG018 | SPAHOMIN CREEK NEAR DOUGLAS LAKE | 109 |
| 08LG019 | STUMBLES CREEK NEAR LOWER NICOLA | 111 |
| 08LG020 | SPAHOMIN CREEK AT OUTLET OF PENNASK LAKE | 109 |
| 08LG021 | REY CREEK NEAR MAMETTE LAKE | 111 |
| 08LG022 | STUMPLAKE CREEK NEAR STUMP LAKE | 110 |
| 08LG023 | CHARTRAND CREEK NEAR SAVONA | 111 |
| 08LG024 | CHARTRAND CREEK DIVERSION TO TUNKWA LAKE | 111 |
| 08LG025 | HOWARTH CREEK NEAR MERRITT | 110 |
| 08LG026 | HOWARTH CREEK (WEST FORK) NEAR MERRITT | 110 |
| 08LG027 | KWINSHATIN CREEK NEAR MERRITT | 110 |
| 08LG028 | NICOLA RIVER NEAR DOUGLAS LAKE | 109 |
| 08LG029 | MOORE CREEK AT THE MOUTH | 110 |
| 08LG030 | STUMPLAKE CREEK NEAR QUILCHENA | 110 |
| 08LG031 | MAMIT LAKE NEAR MERRITT | 111 |
| 08LG032 | GUICHON CREEK BELOW QUENVILLE CREEK | 110 |
| 08LG033 | QUENVILLE CREEK NEAR MERRITT | 111 |
| 08LG034 | PENNASK LAKE NEAR QUILCHENA | 110 |
| 08LG035 | DANISH CREEK NEAR MERRITT | 111 |
| 08LG036 | MELLIN CREEK NEAR DOUGLAS LAKE | 109 |
| 08LG041 | GUICHON CREEK AT OUTLET OF MAMIT LAKE | 111 |
| 08LG042 | STUMPLAKE CREEK (WORTH FORK) NEAR QUILCHENA | 110 |
| 08LG043 | NICOLA POWER CANAL AT NICOLA | 110 |
| 08LG044 | STUMPLAKE CREEK (BELOW FORKS) NEAR QUILCHENA | 110 |
| 08LG046 | NICOLA LAKE NEAR NICOLA | 109 |
| 08LG047 | NICOLA RIVER NEAR LOWER NICOLA | 109 |
| 08LG048 | COLDWATER RIVER NEAR BROOKMERE | 110 |
| 08LG049 | NICOLA RIVER ABOVE NICOLA LAKE | 109 |
| 08LG051 | AXE CREEK AT LOT 781 | 111 |
| 08LG052 | MELBA CREEK ABOVE WALLOPER CREEK | 111 |
| 08LG053 | WALLOPER CREEK ABOVE WALLOPER LAKE | 111 |
| 08LG054 | SKEIKUT CREEK ABOVE INTAKE | 111 |
| 08LG055 | BETHSAIDA CREEK ABOVE HIGHLAND VALLEY ROAD | 110 |
| 08LG056 | GUICHON CREEK ABOVE TUNKWA LAKE DIVERSION | 110 |
| 08LG057 | MIDDAY CREEK ABOVE DIVERSIONS | 110 |
| 08LG058 | MIDDAY CREEK NEAR THE MOUTH | 110 |
| 08LG059 | MIDDAY CREEK ABOVE 800 m CONTOUR | 110 |
| 08LG060 | SPAHOMIN CREEK NEAR THE MOUTH | 109 |
| 08LG061 | SPAHOMIN CREEK BELOW DOUGLAS CREEK | 109 |
| 08LG062 | STUMPLAKE CREEK BELOW DIVERSION | 110 |
| 08LG063 | SALT LAKE CREEK ABOVE NICOLA LAKE | 110 |
| 08LG064 | BEAR CREEK AT THE MOUTH | 109 |
| 08LG065 | NICOLA RIVER AT OUTLET OF NICOLA LAKE | 109 |
| 08MA001 | CHILKO RIVER NEAR REDSTONE | 93 |

# STATION NUMBER INDEX


| STA. NO. | NAME | PAGE |
|---|---|---|
| **08** | | |
| 08MA002 | CHILKO RIVER AT OUTLET OF CHILKO LAKE | 93 |
| 08MA003 | TASEKO RIVER AT OUTLET OF TASEKO LAKES | 93 |
| 08MA006 | LINGFIELD CREEK NEAR THE MOUTH | 93 |
| 08MB001 | BAMBRICK CREEK NEAR BIG CREEK | |
| 08MB002 | ANAHIM CREEK NEAR ALEXIS CREEK | 93 |
| 08MB003 | CHILCOTIN RIVER NEAR REDSTONE | 93 |
| 08MB004 | CHILANKO RIVER NEAR REDSTONE | 93 |
| 08MB005 | CHILCOTIN RIVER BELOW BIG CREEK | 93 |
| 08MB006 | BIG CREEK ABOVE GROUNDHOG CREEK | 93 |
| 08MB007 | BIG CREEK BELOW GRAVEYARD CREEK | 93 |
| | | 93 |
| 08MC001 | BORLAND CREEK NEAR 150 MILE HOUSE | |
| 08MC002 | VALLEY CREEK NEAR 150 MILE HOUSE | 93 |
| 08MC003 | HAWKS CREEK NEAR OCHILTREE | 93 |
| 08MC004 | CHIMNEY CREEK NEAR WILLIAMS LAKE | 92 |
| 08MC005 | WILLIAMS LAKE RIVER AT OUTLET OF WILLIAMS LAKE | 93 |
| 08MC006 | SAN JOSE RIVER NEAR LAC LA HACHE | 92 |
| 08MC007 | ROCK CREEK NEAR 100 MILE HOUSE | 92 |
| 08MC008 | ONE HUNDRED AND ELEVEN MILE CREEK NEAR 100 MILE HOUSE | 92 |
| 08MC009 | LAC LA HACHE NEAR LAC LA HACHE | 92 |
| 08MC011 | TINGLEY CREEK NEAR CASTLE ROCK | 92 |
| 08MC012 | HAWKS CREEK NEAR WILLIAMS LAKE | 92 |
| 08MC013 | HAWKS CREEK NEAR SODA CREEK | 92 |
| 08MC014 | KNIFE CREEK AT 141 MILE HOUSE | 92 |
| 08MC016 | ROSE LAKE NEAR OCHILTREE | 92 |
| 08MC017 | MELDRUM CREEK NEAR MELDRUM CREEK | 92 |
| 08MC018 | FRASER RIVER NEAR MARGUERITE | 93 |
| 08MC019 | JONES CREEK NEAR 150 MILE HOUSE | 85 |
| 08MC020 | FRASER RIVER ABOVE SODA CREEK CANYON | 92 |
| 08MC021 | FRASER RIVER BELOW SODA CREEK CANYON | 85 |
| 08MC022 | FORBES CREEK NEAR LAC LA HACHE | 85 |
| 08MC023 | WILLIAMS LAKE NEAR WILLIAMS LAKE | 92 |
| 08MC024 | HAWKS CREEK ABOVE LYNE CREEK | 92 |
| 08MC025 | MISSIONER CREEK BELOW RESERVOIR LAKE | 92 |
| 08MC026 | PABLO CREEK BELOW WESTWICK LAKE | 93 |
| 08MC027 | FIVE MILE CREEK BELOW CARIBOO BILL LAKE | 93 |
| 08MC028 | BORLAND CREEK ABOVE EAGLE MEADOWS DAM | 93 |
| 08MC029 | WEETMAN CREEK BELOW STORAGE DAM | 92 |
| 08MC030 | SODA CREEK NEAR THE MOUTH | 93 |
| 08MC031 | ROBERTS SPRING OVERFLOW NEAR WILLIAMS LAKE | 92 |
| 08MC032 | MCLEESE CREEK BELOW DUCKWORTH LAKE | 93 |
| 08MC033 | WEETMAN CREEK ABOVE STORAGE DAM | 92 |
| 08MC035 | TINGLEY CREEK AT LOT 9494 | 93 |
| 08MC036 | CHIMNEY CREEK AT DOG CREEK ROAD | 92 |
| 08MC037 | BORLAND CREEK BELOW WISE CREEK | 93 |
| 08MC038 | KNIFE CREEK BELOW OUTLET OF SQUAWK LAKE | 93 |
| | | 92 |
| 08MD001 | FOUNTAIN CREEK NEAR LILLOOET | |
| 08MD002 | PAVILION CREEK NEAR PAVILION (LOWER STATION) | 94 |
| 08MD003 | PORCUPINE CREEK NEAR CLINTON | 94 |
| 08MD004 | GILLON CREEK NEAR PAVILION | 94 |
| 08MD005 | MILKRANCH CREEK NEAR PAVILION | 94 |
| 08MD006 | CLARK CREEK NEAR PAVILION | 94 |
| 08MD007 | PAVILION CREEK NEAR PAVILION LAKE | 94 |
| 08MD008 | CANOE CREEK NEAR GANG RANCH | 94 |
| 08MD009 | DOG CREEK NEAR DOG CREEK | 94 |
| 08MD010 | GASPARD CREEK AT GANG RANCH | 93 |
| 08MD011 | BIG BAR CREEK NEAR JESMOND | 94 |
| 08MD012 | CHURN CREEK NEAR GANG RANCH | 94 |
| 08MD013 | FRASER RIVER AT BIG BAR CREEK | 94 |
| 08MD014 | PAVILION LAKE NEAR PAVILION | 86 |
| 08MD016 | PAVILION CREEK AT OUTLET OF PAVILION LAKE | 94 |
| 08MD017 | PAVILION CREEK ABOVE PAVILION LAKE | 94 |
| 08MD018 | FRENCH BAR CREEK NEAR BIG BAR CREEK | 94 |
| 08MD019 | KOSTERING CREEK NEAR JESMOND | 94 |
| 08MD020 | KIRKPATRICK CREEK NEAR ALKALI LAKE | 94 |
| 08MD023 | LEE CREEK NEAR PAVILION | 93 |
| 08MD024 | SLOK CREEK NEAR PAVILION | 94 |
| 08MD025 | MCKAY CREEK NEAR PAVILION | 94 |
| 08MD026 | FOUNTAIN CREEK ABOVE KWOTLENEMO LAKE | 94 |
| 08MD027 | BIG BAR CREEK BELOW KOSTERING CREEK | 94 |
| 08MD028 | PAVILION CREEK ABOVE DIVERSIONS | 94 |
| 08MD029 | BLACKHILL CREEK NEAR PAVILION | 94 |
| 08MD030 | RUSTY CREEK NEAR THE MOUTH | 94 |
| 08MD031 | GASPARD LAKE ABOVE OUTLET | 95 |
| 08MD032 | GASPARD CREEK BELOW OUTLET OF GASPARD LAKE | 94 |
| 08MD033 | LEE CREEK ABOVE DIVERSIONS | 94 |
| | | 94 |
| 08ME001 | BRIDGE RIVER NEAR SHALALTH | |
| 08ME002 | CAYOOSH CREEK NEAR LILLOOET | 95 |
| 08ME003 | SETON RIVER NEAR LILLOOET | 95 |
| 08ME004 | BRIDGE RIVER AT LAJOIE FALLS | 95 |
| 08ME005 | BRIDGE RIVER NEAR GOLD BRIDGE | 95 |
| 08ME006 | GUN CREEK NEAR MINTO CITY | 95 |
| 08ME007 | TYAUGHTON CREEK NEAR BRIDGE RIVER | 95 |
| 08ME011 | HURLEY RIVER NEAR BRALORNE | 95 |
| 08ME012 | DICKEY CREEK NEAR LILLOOET | 95 |
| 08ME013 | TOWN CREEK AT LILLOOET | 95 |
| 08ME014 | BRIDGE RIVER BELOW TYAUGHTON CREEK | 95 |
| 08ME015 | PORTAGE RIVER NEAR SETON LAKE P.O. | 95 |
| 08ME016 | PETERS CREEK NEAR SHALALTH | 95 |
| 08ME017 | SETON LAKE NEAR SHALALTH | 95 |
| 08ME018 | SETON RIVER BELOW CAYOOSH CREEK | 95 |
| 08ME019 | FRASER RIVER AT LILLOOET | 95 |
| 08ME022 | GATES RIVER BELOW HAYLMORE CREEK | 86 |
| 08ME023 | BRIDGE RIVER (SOUTH BRANCH) BELOW BRIDGE GLACIER | 95 |
| 08ME024 | MOON CREEK ABOVE DIVERSIONS | 95 |
| 08ME025 | YALAKOM RIVER ABOVE ORE CREEK | 95 |
| | | 95 |
| 08MF001 | ANDERSON RIVER NEAR BOSTON BAR | |
| 08MF002 | BOULDER CREEK NEAR LAIDLAW | 112 |
| 08MF003 | COQUIHALLA RIVER NEAR HOPE | 112 |
| 08MF004 | FRASER RIVER ABOVE THOMPSON RIVER | 112 |
| 08MF005 | FRASER RIVER AT HOPE | 86 |
| 08MF006 | WAHLEACH CREEK NEAR LAIDLAW (UPPER STATION) | 86 |
| 08MF007 | NAHATLATCH RIVER AT OUTLET OF FRANCES LAKE | 112 |
| 08MF008 | NAHATLATCH RIVER NEAR KEEFERS | 112 |
| 08MF009 | SILVERHOPE CREEK NEAR HOPE | 112 |
| 08MF011 | STEIN RIVER NEAR LYTTON | 112 |
| 08MF012 | NICOLUM CREEK NEAR HOPE | 96 |
| 08MF013 | LALUMISSIN CREEK NEAR LYTTON | 112 |
| 08MF014 | RILEY CREEK NEAR LILLOOET | 96 |
| 08MF015 | TEXAS CREEK NEAR LILLOOET | 95 |
| 08MF016 | MCGILLIVRAY CREEK NEAR LILLOOET | 95 |
| | | 96 |

| STA. NO. | NAME | PAGE |
|---|---|---|
| **08** | | |
| 08MF017 | FRASER RIVER BELOW SETON RIVER | 86 |
| 08MF018 | ELK CREEK NEAR ROSEDALE | 112 |
| 08MF020 | CINQUEFOIL CREEK NEAR LILLOOET | 95 |
| 08MF021 | IZMAN CREEK NEAR LYTTON | 96 |
| 08MF022 | LOCHORE CREEK NEAR LILLOOET | 96 |
| 08MF023 | CINQUEFOIL DIVERSION TO LOCHORE CREEK | 96 |
| 08MF027 | COPELAND SPRINGS NEAR LILLOOET | 95 |
| 08MF028 | FRASER RIVER AT CATHMAR (ABOVE HELLS GATE) | 86 |
| 08MF029 | FRASER RIVER AT GORGE (BELOW HELLS GATE) | 86 |
| 08MF030 | EMORY CREEK NEAR CHOATE | 112 |
| 08MF031 | YALE CREEK AT YALE | 112 |
| 08MF032 | AMERICAN CREEK NEAR HOPE | 112 |
| 08MF033 | AINSLIE CREEK NEAR BOSTON BAR | 112 |
| 08MF034 | WAHLEACH CREEK NEAR LAIDLAW (LOWER STATION) | 112 |
| 08MF035 | FRASER RIVER NEAR AGASSIZ | 86 |
| 08MF036 | HOPE SLOUGH NEAR ROSEDALE | 112 |
| 08MF037 | WAHLEACH CREEK NEAR LAIDLAW (MIDDLE STATION) | 112 |
| 08MF038 | FRASER RIVER AT CANNOR | 86 |
| 08MF039 | ONE AND ONE QUARTER MILE CREEK NEAR BOSTON BAR | 112 |
| 08MF040 | FRASER RIVER ABOVE TEXAS CREEK | 86 |
| 08MF041 | FRASER RIVER NEAR BOSTON BAR | 86 |
| 08MF042 | FRASER RIVER NEAR SPUZZUM | 86 |
| 08MF043 | FRASER RIVER NEAR STOUT | 86 |
| 08MF044 | FRASER RIVER NEAR YALE | 86 |
| 08MF045 | FRASER RIVER NEAR CISCO | 86 |
| 08MF046 | FRASER RIVER AT LYTTON | 86 |
| 08MF047 | FRASER RIVER AT WAHLEACH POWER HOUSE | 86 |
| 08MF048 | ELK CREEK AT PRAIRIE CENTRAL ROAD | 112 |
| 08MF049 | ANNIS DITCH NEAR ROSEDALE | 113 |
| 08MF052 | MARIA SLOUGH NEAR AGASSIZ | 112 |
| 08MF054 | MOUNTAIN SLOUGH NEAR AGASSIZ | 112 |
| 08MF056 | FRASER RIVER AT CHILLIWACK MOUNTAIN | 86 |
| 08MF057 | FRASER RIVER AT CHILLIWACK SEWER OUTFALL | 86 |
| 08MF058 | FRASER RIVER AT SHEPFORD SLOUGH | 86 |
| 08MF059 | WILSON SLOUGH NEAR SARDIS | 86 |
| 08MF060 | FRASER RIVER AT HAGELLAN | 114 |
| 08MF061 | CHILLIWACK CREEK NEAR CHILLIWACK | 86 |
| 08MF062 | COQUIHALLA RIVER BELOW NEEDLE CREEK | 113 |
| 08MF063 | LYTTON CREEK AT LYTTON | 112 |
| 08MF064 | FRASER RIVER NEAR CHILLIWACK | 112 |
| 08MF065 | NAHATLATCH RIVER BELOW TACHEWANA CREEK | 86 |
| 08MF066 | CINQUEFOIL CREEK ABOVE DIVERSIONS | 112 |
| 08MF067 | KOPP CREEK ABOVE HENI CREEK | 95 |
| | | 112 |
| 08MG001 | CHEHALIS RIVER NEAR HARRISON MILLS | 114 |
| 08MG003 | GREEN RIVER NEAR PEMBERTON | 113 |
| 08MG004 | GREEN RIVER NEAR RAINBOW | 113 |
| 08MG005 | LILLOOET RIVER NEAR PEMBERTON | 113 |
| 08MG006 | RUTHERFORD CREEK NEAR PEMBERTON | 113 |
| 08MG007 | SOO RIVER NEAR PEMBERTON | 113 |
| 08MG008 | BIRKENHEAD RIVER AT MOUNT CURRIE | 113 |
| 08MG009 | WEAVER CREEK NEAR HARRISON HOT SPRINGS | 113 |
| 08MG010 | WEAVER CREEK NEAR HARRISON HOT SPRINGS (UPPER STATION) | 113 |
| 08MG012 | HARRISON LAKE NEAR HARRISON HOT SPRINGS | 113 |
| 08MG013 | HARRISON RIVER NEAR HARRISON HOT SPRINGS | 113 |
| 08MG014 | HARRISON RIVER AT HARRISON MILLS | 113 |
| 08MG015 | HARRISON RIVER ABOVE MORRIS CREEK | 113 |
| 08MG016 | HARRISON RIVER OPPOSITE CHEHALIS RIVER | 113 |
| 08MG017 | MIAMI CREEK NEAR HARRISON HOT SPRINGS (LOWER STATION) | 113 |
| 08MG018 | MIAMI CREEK NEAR AGASSIZ (UPPER STATION) | 113 |
| 08MG019 | PLACE CREEK NEAR BIRKEM | 113 |
| 08MG020 | LILLOOET LAKE NEAR PEMBERTON | 113 |
| 08MG021 | TWENTYONE MILE CREEK AT 670 m CONTOUR | 113 |
| 08MG022 | HARRISON RIVER BELOW MORRIS CREEK | 113 |
| 08MG023 | CHEHALIS RIVER BELOW STATLU CREEK | 113 |
| 08MG024 | ALTA CREEK ABOVE TWENTYONE MILE CREEK | 113 |
| 08MH001 | CHILLIWACK RIVER AT VEDDER CROSSING | 114 |
| 08MH002 | COQUITLAM RIVER AT PORT COQUITLAM | 117 |
| 08MH003 | MUNRO CREEK NEAR PORT COQUITLAM | 116 |
| 08MH004 | OR CREEK NEAR PORT COQUITLAM | 117 |
| 08MH005 | ALOUETTE RIVER NEAR HAMEY | 116 |
| 08MH006 | NORTH ALOUETTE RIVER AT 232ND STREET, MAPLE RIDGE | 116 |
| 08MH008 | GURNEY CREEK NEAR PORT COQUITLAM | 116 |
| 08MH009 | RUSHTON CREEK NEAR THE MOUTH | 116 |
| 08MH010 | WIDGEON CREEK NEAR PORT COQUITLAM | 116 |
| 08MH011 | STAVE RIVER AT STAVE FALLS | 116 |
| 08MH012 | SWELTZER RIVER NEAR SARDIS | 115 |
| 08MH014 | ALOUETTE RIVER AT OUTLET OF ALOUETTE LAKE | 116 |
| 08MH016 | CHILLIWACK RIVER AT OUTLET OF CHILLIWACK LAKE | 114 |
| 08MH017 | PITT RIVER NEAR ALVIN | 116 |
| 08MH018 | MAHOOD CREEK NEAR NEWTON | 85 |
| 08MH019 | SPRING CREEK NEAR NEWTON | 85 |
| 08MH020 | MAHOOD CREEK NEAR SULLIVAN | 85 |
| 08MH021 | BRUNETTE RIVER NEAR BUENA VISTA | 117 |
| 08MH022 | DEER CREEK AT BURNABY LAKE | 117 |
| 08MH024 | FRASER RIVER AT MISSION | 86 |
| 08MH025 | FRASER RIVER AT NEW WESTMINSTER | 87 |
| 08MH026 | BRUNETTE RIVER AT SAPPERTON | 117 |
| 08MH028 | FRASER RIVER AT STEVESTON | 87 |
| 08MH029 | SUMAS RIVER NEAR HUNTINGDON | 114 |
| 08MH031 | MILLER SLOUGH NEAR SARDIS | 114 |
| 08MH032 | NORTH ARM FRASER RIVER AT VANCOUVER | 87 |
| 08MH033 | SWELTZER RIVER AT CULTUS LAKE | 114 |
| 08MH034 | PITT LAKE AT ALVIN | 116 |
| 08MH035 | PITT RIVER NEAR PORT COQUITLAM | 116 |
| 08MH037 | TAMIHI CREEK NEAR VEDDER CROSSING | 114 |
| 08MH039 | SUMAS RIVER NEAR SARDIS | 114 |
| 08MH042 | FRASER RIVER AT BURR LANDING | 87 |
| 08MH043 | FRASER RIVER AT PORT HAMMOND | 86 |
| 08MH044 | FRASER RIVER AT WHONOCK | 86 |
| 08MH045 | BOUCHIER CREEK NEAR HATZIC | 115 |
| 08MH046 | BURNABY LAKE AT PIPER AVENUE | 117 |
| 08MH047 | VEDDER RIVER NEAR YARROW | 114 |
| 08MH049 | CLAYBURN CREEK NEAR CLAYBURN (UPPER STATION) | 115 |
| 08MH050 | NICOMEKL RIVER AT 192ND STREET | 85 |
| 08MH051 | WILLBAND CREEK AT ABBOTSFORD | 115 |
| 08MH052 | PITT LAKE NEAR ALVIN | 116 |
| 08MH053 | FRASER RIVER AT DEAS ISLAND TUNNEL | 87 |
| 08MH054 | FRASER RIVER AT PORT MANN | 87 |
| 08MH055 | CHILLIWACK RIVER BELOW SLESSE CREEK | 114 |
| 08MH056 | SLESSE CREEK NEAR VEDDER CROSSING | 114 |
| 08MH058 | MORRISH CREEK NEAR DEWDNEY | 115 |
| 08MH059 | CAMPBELL RIVER NEAR WHITE ROCK | 84 |

| STA. NO. | NAME | PAGE |
|---|---|---|
| **08** | | |
| 08MH060 | SERPENTINE RIVER NEAR PORT KELLS | 85 |
| 08MH061 | STILL CREEK AT BURNABY | 117 |
| 08MH062 | PITT LAKE NEAR OUTLET | 116 |
| 08MH063 | PITT RIVER OPPOSITE WIDGEON CREEK | 116 |
| 08MH064 | PITT RIVER BELOW STURGEON SLOUGH | 116 |
| 08MH068 | CLAYBURN CREEK AT CLAYBURN ROAD, MATSQUI | 115 |
| 08MH069 | DEER LAKE NEAR NORTH BURNABY | 117 |
| 08MH070 | DEROCHE CREEK AT DEROCHE | 115 |
| 08MH071 | FRASER RIVER AT HATZIC LAKE PUMPHOUSE | 86 |
| 08MH072 | FROSST CREEK NEAR LINDELL BEACH | 114 |
| 08MH073 | GIFFORD SLOUGH NEAR MATSQUI | 115 |
| 08MH074 | HATZIC LAKE NEAR HATZIC | 115 |
| 08MH075 | HATZIC LAKE AT PUMPHOUSE | 115 |
| 08MH076 | KANAKA CREEK NEAR WEBSTER CORNERS | 116 |
| 08MH077 | KENWORTHY CREEK NEAR HATZIC | 115 |
| 08MH079 | LOMIO CREEK (NORTH FORK) NEAR KILGARD | 114 |
| 08MH080 | LOMIO CREEK NEAR ABBOTSFORD | 114 |
| 08MH081 | MCGILLIVRAY SLOUGH NEAR YARROW | 114 |
| 08MH082 | MCLENNAN CREEK NEAR MOUNT LEHMAN | 115 |
| 08MH083 | MATSQUI SLOUGH AT MATSQUI | 115 |
| 08MH084 | NATHAN CREEK NEAR GLEN VALLEY | 116 |
| 08MH085 | NICOMEN SLOUGH AT DEROCHE | 115 |
| 08MH086 | NICOMEN SLOUGH AT DEWDNEY | 115 |
| 08MH088 | SAAR CREEK NEAR UPPER SUMAS | 114 |
| 08MH089 | SALMON RIVER AT SEAL KAP FARMS | 116 |
| 08MH090 | SALMON RIVER AT 72 AVENUE, LANGLEY | 116 |
| 08MH091 | SILVERDALE CREEK NEAR MISSION | 115 |
| 08MH092 | SMILING CREEK NEAR PORT COQUITLAM | 117 |
| 08MH093 | SUMAS RIVER AT ATKINSON ROAD | 114 |
| 08MH094 | SUMAS RIVER NEAR YARROW | 114 |
| 08MH095 | UNNAMED CREEK NEAR HATZIC | 115 |
| 08MH096 | UNNAMED CREEK NEAR KILGARD | 114 |
| 08MH097 | YORKSON CREEK NEAR WALNUT GROVE | 116 |
| 08MH098 | WEST CREEK NEAR PORT LANGLEY | 116 |
| 08MH099 | WHONOCK CREEK NEAR WHONOCK | 115 |
| 08MH100 | WHONOCK LAKE NEAR WEBSTER CORNERS | 115 |
| 08MH103 | CHILLIWACK RIVER ABOVE SLESSE CREEK | 114 |
| 08MH104 | ANDERSON CREEK AT THE MOUTH | 85 |
| 08MH105 | NICOMEKL RIVER BELOW MURRAY CREEK | 85 |
| 08MH107 | MURRAY CREEK NEAR MURRAYVILLE | 85 |
| 08MH108 | JACOBS CREEK ABOVE JACOBS LAKE | 116 |
| 08MH112 | DEER LAKE BROOK AT BURNABY | 117 |
| 08MH117 | STONEY CREEK NEAR BURNABY | 117 |
| 08MH119 | SERPENTINE RIVER ABOVE FLOOD GATE | 85 |
| 08MH120 | SERPENTINE RIVER BELOW FLOOD GATE | 85 |
| 08MH121 | NICOMEKL RIVER ABOVE FLOOD GATE | 85 |
| 08MH122 | NICOMEKL RIVER BELOW FLOOD GATE | 85 |
| 08MH123 | CAMPBELL RIVER ABOVE SAM HILL CREEK | 84 |
| 08MH124 | FRASER RIVER AT COX | 86 |
| 08MH125 | JACOBS LAKE NEAR NANEY | 116 |
| 08MH126 | FRASER RIVER AT PORT MANN PUMPING STATION | 87 |
| 08MH127 | COGHLAN CREEK AT 248TH STREET, LANGLEY | 116 |
| 08MH129 | MURRAY CREEK AT 216 STREET, LANGLEY | 85 |
| 08MH130 | SUMAS RIVER NEAR B.C. HYDRO RAILWAY BRIDGE | 114 |
| 08MH131 | SUMAS RIVER ABOVE PUMPHOUSE | 114 |
| 08MH132 | MATSQUI SLOUGH AT GLADWIN ROAD | 115 |
| 08MH133 | SUMAS RIVER AT MCDERMOT ROAD | 114 |
| 08MH134 | UNNAMED CREEK AT 114 AVENUE, WHALLEY | 117 |
| 08MH135 | DOMINION AVENUE SLOUGH AT PUMPHOUSE | 117 |
| 08MH136 | DOMINION AVENUE SLOUGH BRANCH D1 AT FLOODBOX | 117 |
| 08MH138 | HARRISINE CREEK NEAR THE MOUTH | 115 |
| 08MH139 | HYDE CREEK AT DE BOVILLE SLOUGH | 116 |
| 08MH140 | PITT RIVER BELOW ALOUETTE RIVER | 116 |
| 08MH141 | COQUITLAM RIVER ABOVE COQUITLAM LAKE | 117 |
| 08MH145 | DOWNES CREEK NEAR CLEARBROOK | 115 |
| 08MH146 | RICHMOND LANDFILL OUTFALL | 117 |
| 08MH147 | STAVE RIVER ABOVE STAVE LAKE | 115 |
| 08NA001 | BUGABOO CREEK NEAR SPILLIMACHEEN | 51 |
| 08NA002 | COLUMBIA RIVER AT NICHOLSON | 49 |
| 08NA004 | COLUMBIA RIVER AT ATHALMER | 49 |
| 08NA005 | HORSETHIEF CREEK NEAR WILMER | 50 |
| 08NA006 | KICKING HORSE RIVER AT GOLDEN | 52 |
| 08NA007 | KICKING HORSE RIVER NEAR FIELD | 52 |
| 08NA008 | KICKING HORSE RIVER AT NO. 2 TUNNEL | 52 |
| 08NA009 | FORSTER CREEK NEAR WILMER | 51 |
| 08NA010 | OTTERTAIL RIVER NEAR FIELD | 52 |
| 08NA011 | SPILLIMACHEEN RIVER NEAR SPILLIMACHEEN | 51 |
| 08NA012 | TOBY CREEK NEAR ATHALMER | 50 |
| 08NA014 | DUTCH CREEK NEAR FAIRMONT HOT SPRINGS | 50 |
| 08NA015 | FIELD SPRING (NO. 1) NEAR FIELD | 52 |
| 08NA016 | FIELD SPRING (NO. 2) NEAR FIELD | 52 |
| 08NA017 | FIELD SPRING (NO. 3) NEAR FIELD | 52 |
| 08NA018 | SINCLAIR CREEK AT RADIUM HOT SPRINGS | 51 |
| 08NA019 | SHUSWAP CREEK NEAR ATHALMER | 50 |
| 08NA020 | STODDART CREEK NEAR ATHALMER | 50 |
| 08NA021 | LUXOR CREEK NEAR BRISCO | 51 |
| 08NA022 | KINDERSLEY CREEK NEAR BRISCO | 51 |
| 08NA023 | FRALING CREEK NEAR SPILLIMACHEEN | 51 |
| 08NA024 | WINDERMERE CREEK NEAR WINDERMERE | 50 |
| 08NA025 | MALLARD CREEK NEAR PARSON | 51 |
| 08NA026 | GOLDIE CREEK NEAR INVERMERE | 50 |
| 08NA027 | COLUMBIA RIVER NEAR ATHALMER | 49 |
| 08NA028 | QUINN CREEK NEAR CASTLEDALE | 51 |
| 08NA029 | BIRCHLANDS CREEK NEAR GOLDEN | 51 |
| 08NA030 | COOLSPRING CREEK NEAR FAIRMONT HOT SPRINGS | 50 |
| 08NA031 | WARM SPRINGS CREEK NEAR FAIRMONT | 50 |
| 08NA034 | WARM SPRINGS CREEK NEAR FAIRMONT (UPPER STATION) | 50 |
| 08NA035 | WARM SPRINGS CREEK NEAR FAIRMONT (LOWER STATION) | 50 |
| 08NA036 | BEARD CREEK NEAR PARSON | 51 |
| 08NA037 | CARBONATE CREEK NEAR MCMURDO | 51 |
| 08NA038 | HOGRANCH CREEK AT PARSON | 51 |
| 08NA039 | MACAULAY CREEK NEAR EDGEWATER | 51 |
| 08NA041 | HORSE CREEK NEAR GOLDEN | 52 |
| 08NA042 | MCCREADY CREEK NEAR BRISCO | 51 |
| 08NA043 | EAST SPRING CREEK NEAR WINDERMERE | 50 |
| 08NA045 | COLUMBIA RIVER NEAR FAIRMONT HOT SPRINGS | 49 |
| 08NA046 | SOLES CREEK NEAR GALENA | 51 |
| 08NA047 | CEDARED CREEK NEAR SPILLIMACHEEN | 51 |
| 08NA048 | HATCH CREEK NEAR SPILLIMACHEEN | 51 |
| 08NA049 | TEMPLETON RIVER NEAR BRISCO | 51 |
| 08NA050 | SIXTY TWO MILE CREEK NEAR EDGEWATER | 51 |
| 08NA051 | FRANCES CREEK NEAR WILMER | 51 |
| 08NA052 | COLUMBIA RIVER NEAR EDGEWATER | 49 |
| 08NA053 | KICKING HORSE RIVER BELOW SHERBROOKE CREEK | 52 |
| 08NA054 | SUNLIGHT CREEK NEAR INVERMERE | 50 |
| 08NA055 | GOLDIE CREEK (SOUTH FORK) NEAR INVERMERE | 50 |
| 08NA056 | DRY GULCH CREEK NEAR RADIUM JUNCTION | 51 |
| 08NA057 | WILMER CREEK NEAR WILMER | 50 |
| 08NA058 | HOTSPRING CREEK NEAR FAIRMONT HOT SPRINGS | 50 |
| 08NA059 | JOHNSON DRAW CREEK NEAR MCMURDO | 51 |
| 08NA060 | BRUCE CREEK NEAR WILMER | 51 |
| 08NA061 | UNNAMED CREEK NEAR MCMURDO | 51 |
| 08NA062 | MARION CREEK NEAR CANAL FLATS | 50 |
| 08NA063 | MARION CREEK (WEST FORK) NEAR CANAL FLATS | 50 |
| 08NA064 | COLUMBIA LAKE AT CANAL FLATS | 50 |
| 08NA067 | BOWER CREEK NEAR THE MOUTH | 52 |
| 08NA068 | PAGLIARO CREEK NEAR GOLDEN | 52 |
| 08NB001 | BLAEBERRY RIVER NEAR GOLDEN | 52 |
| 08NB002 | HOSPITAL CREEK NEAR GOLDEN | 52 |
| 08NB003 | BEAVER RIVER NEAR ROGERS | 52 |
| 08NB004 | EDELWEISS CREEK NEAR GOLDEN | 52 |
| 08NB005 | COLUMBIA RIVER AT DONALD | 49 |
| 08NB006 | COLUMBIA RIVER AT SURPRISE RAPIDS | 49 |
| 08NB008 | COLUMBIA RIVER AT CALAMITY CURVE NEAR BEAVERMOUTH | 49 |
| 08NB009 | HOSPITAL CREEK NORTH FORK NEAR GOLDEN | 52 |
| 08NB010 | HOSPITAL CREEK ABOVE HOSPITAL CREEK NORTH FORK | 52 |
| 08NB011 | COLUMBIA RIVER AT BIG BEND HIGHWAY CROSSING | 49 |
| 08NB012 | BLAEBERRY RIVER ABOVE WILLOWBANK CREEK | 52 |
| 08NB013 | GOLD RIVER ABOVE BACHELOR CREEK | 52 |
| 08NB014 | GOLD RIVER ABOVE PALMER CREEK | 52 |
| 08NB015 | BLAEBERRY RIVER BELOW ENSIGN CREEK | 52 |
| 08NB016 | SPLIT CREEK AT THE MOUTH | 52 |
| 08NB017 | KINBASKET LAKE BELOW GARRETT CREEK | 49 |
| 08NB018 | CONNAUGHT CREEK ABOVE DIVERSION | 52 |
| 08NC001 | WOOD RIVER NEAR DONALD | 52 |
| 08NC002 | CANOE RIVER NEAR DONALD | 53 |
| 08NC003 | CANOE RIVER NEAR VALEMOUNT | 52 |
| 08NC004 | CANOE RIVER BELOW KIMMEL CREEK | 52 |
| 08ND001 | AKOLKOLEX RIVER NEAR REVELSTOKE | 53 |
| 08ND002 | COLUMBIA RIVER AT REVELSTOKE | 49 |
| 08ND003 | ILLECILLEWAET RIVER NEAR REVELSTOKE | 53 |
| 08ND004 | JORDAN RIVER NEAR REVELSTOKE | 53 |
| 08ND005 | ILLECILLEWAET RIVER NEAR GLACIER | 53 |
| 08ND006 | COLUMBIA RIVER AT TWELVE MILE FERRY | 49 |
| 08ND007 | COLUMBIA RIVER ABOVE NAGLE CREEK | 49 |
| 08ND009 | DOWNIE CREEK NEAR REVELSTOKE | 53 |
| 08ND010 | COLUMBIA RIVER ABOVE DOWNIE CREEK | 49 |
| 08ND011 | COLUMBIA RIVER ABOVE STEAMBOAT RAPIDS | 49 |
| 08ND012 | GOLDSTREAM RIVER BELOW OLD CAMP CREEK | 53 |
| 08ND013 | ILLECILLEWAET RIVER AT GREELEY | 53 |
| 08ND014 | JORDAN RIVER ABOVE KIRKUP CREEK | 53 |
| 08ND015 | MICA CREEK NEAR REVELSTOKE | 53 |
| 08ND016 | WEST WOOLSEY CREEK AT SOURCE | 53 |
| 08ND017 | KINBASKET LAKE AT MICA DAM | 49 |
| 08ND018 | STITT CREEK AT THE MOUTH | 53 |
| 08ND019 | KIRBYVILLE CREEK NEAR THE MOUTH | 53 |
| 08NE001 | INCOMAPPLEUX RIVER NEAR BEATON | 53 |
| 08NE002 | COLUMBIA RIVER AT CASTLEGAR | 50 |
| 08NE003 | COLUMBIA RIVER AT TRAIL | 50 |
| 08NE004 | PEND D'OREILLE RIVER NEAR WANETA | 72 |
| 08NE005 | CARIBOU CREEK NEAR BURTON CITY | 54 |
| 08NE006 | KUSKANAX CREEK NEAR NAKUSP | 53 |
| 08NE007 | NAKUSP CREEK NEAR NAKUSP | 54 |
| 08NE008 | BEATON CREEK NEAR BEATON | 53 |
| 08NE009 | INONOAKLIN CREEK NEAR EDGEWOOD | 54 |
| 08NE010 | PEND OREILLE RIVER AT INTERNATIONAL BOUNDARY | 72 |
| 08NE011 | WENSLEY CREEK NEAR BROUSE | 54 |
| 08NE012 | INCOMAPPLEUX RIVER NEAR CAMBORNE | 53 |
| 08NE013 | IRRIGATION CREEK NEAR EAST ROBSON | 55 |
| 08NE016 | FRUITVALE CREEK NEAR FRUITVALE | 71 |
| 08NE017 | SHEEP CREEK NEAR SALMO | 72 |
| 08NE019 | HADDEN CREEK NEAR ARROW PARK | 54 |
| 08NE020 | SWEETING CREEK NEAR ARROW PARK | 54 |
| 08NE021 | BROUSE CREEK ABOVE DIVERSIONS | 54 |
| 08NE022 | BROUSE CREEK NEAR NAKUSP (LOWER STATION) | 54 |
| 08NE023 | MAUCHLINE CREEK NEAR ARROW PARK | 54 |
| 08NE024 | MCQUARRIE CREEK NEAR TRAIL | 71 |
| 08NE025 | BATH CREEK NEAR FRUITVALE | 72 |
| 08NE026 | BROUSE CREEK (WEST FORK) NEAR NAKUSP | 54 |
| 08NE027 | FERGUSON CREEK NEAR EDGEWOOD | 54 |
| 08NE028 | RENATA CREEK NEAR RENATA | 54 |
| 08NE030 | MCLEAN CREEK NEAR EDGEWOOD | 54 |
| 08NE031 | BLOOMER CREEK NEAR CASTLEGAR | 71 |
| 08NE032 | MERRY CREEK NEAR CASTLEGAR | 71 |
| 08NE033 | TOPPING (STONY) CREEK NEAR TRAIL | 71 |
| 08NE034 | REINECKER CREEK NEAR BURTON | 54 |
| 08NE035 | STRAUSS CREEK NEAR NAKUSP | 54 |
| 08NE036 | YMIR CREEK NEAR YMIR | 72 |
| 08NE037 | ACTIVE CREEK NEAR YMIR | 72 |
| 08NE038 | UPPER ARROW LAKE AT ARROWHEAD | 49 |
| 08NE039 | BIG SHEEP CREEK NEAR ROSSLAND | 73 |
| 08NE042 | BEAVER CREEK AT FRUITVALE | 71 |
| 08NE043 | BLUEBERRY CREEK AT BLUEBERRY CREEK | 71 |
| 08NE044 | SALMO RIVER NEAR WANETA | 72 |
| 08NE045 | UPPER ARROW LAKE AT NAKUSP | 49 |
| 08NE046 | LOWER ARROW LAKE AT NEEDLES | 49 |
| 08NE047 | GILLIAM CREEK NEAR ERIE | 71 |
| 08NE048 | HALFWAY CREEK NEAR SALMO | 72 |
| 08NE049 | COLUMBIA RIVER AT BIRCHBANK | 50 |
| 08NE050 | PIN CREEK NEAR FAUQUIER | 54 |
| 08NE051 | HEART CREEK NEAR FAUQUIER | 54 |
| 08NE052 | FAUQUIER CREEK NEAR FAUQUIER | 54 |
| 08NE053 | NUGGET CREEK NEAR SHEEP CREEK | 73 |
| 08NE054 | BILLINGS CREEK NEAR SHEEP CREEK | 73 |
| 08NE055 | CASINO CREEK NEAR TRAIL | 71 |
| 08NE056 | KELLY CREEK NEAR FRUITVALE (UPPER STATION) | 72 |
| 08NE057 | KELLY CREEK NEAR FRUITVALE (LOWER STATION) | 72 |
| 08NE058 | COLUMBIA RIVER AT INTERNATIONAL BOUNDARY | 50 |
| 08NE060 | SANGOR BROOK NEAR ROSSLAND | 71 |
| 08NE061 | ANDREAS SPRING NEAR TRAIL | 71 |
| 08NE062 | BALFOUR CREEK NEAR ROBSON | 55 |
| 08NE063 | WHATSHAN RIVER AT NEEDLES | 54 |
| 08NE064 | BARCLAY CREEK NEAR FRUITVALE | 72 |
| 08NE065 | CREGGAN CREEK NEAR NELWAY | 73 |
| 08NE066 | ELDORADO CREEK NEAR NELWAY | 73 |
| 08NE067 | WALKER CREEK NEAR ROBSON | 55 |
| 08NE068 | UPPER ARROW LAKE AT BEATON | 49 |

| STA. NO. | NAME | PAGE |
|---|---|---|
| **08** | | |
| 08NE069 | ALLISON BROOK NEAR BRILLIANT | 55 |
| 08NE070 | LANG CREEK NEAR BRILLIANT | 55 |
| 08NE071 | KELLY CREEK NEAR FRUITVALE | 72 |
| 08NE072 | WORMS CREEK NEAR CASTLEGAR | 55 |
| 08NE073 | BLUEBERRY CREEK NEAR BLUEBERRY CREEK | 71 |
| 08NE074 | SALMO RIVER NEAR SALMO | 72 |
| 08NE075 | SULLIVAN CREEK NEAR TRAIL | 71 |
| 08NE076 | MERRY CREEK NEAR KINNAIRD | 71 |
| 08NE077 | BARNES CREEK NEAR NEEDLES | 55 |
| 08NE078 | WHATSNAW RIVER NEAR NEEDLES | 56 |
| 08NE080 | HANNA CREEK NEAR TRAIL | 71 |
| 08NE081 | PEND D'OREILLE RIVER AT WANETA FOREBAY | 72 |
| 08NE082 | CAYUSE CREEK NEAR DEER PARK | 55 |
| 08NE083 | LITTLE CAYUSE CREEK NEAR DEER PARK | 55 |
| 08NE084 | PEND D'OREILLE RIVER AT WANETA TAILRACE | 72 |
| 08NE085 | SYRINGA CREEK NEAR SYRINGA CREEK | 55 |
| 08NE086 | GIBSON CREEK NEAR BRILLIANT | 55 |
| 08NE087 | DEER CREEK AT DEER PARK | 56 |
| 08NE088 | CHINA CREEK NEAR CHINA CREEK | 71 |
| 08NE089 | PETERSON BROOK NEAR BLUEBERRY CREEK | 71 |
| 08NE090 | BEAR CREEK NEAR TRAIL | 71 |
| 08NE091 | IRON CREEK NEAR BRILLIANT | 71 |
| 08NE092 | OOTISCHENIA CREEK NEAR BRILLIANT | 71 |
| 08NE094 | CAI CREEK NEAR BRILLIANT | 71 |
| 08NE095 | CHAMPION CREEK NEAR CHINA CREEK | 71 |
| 08NE096 | BEAR CREEK ABOVE FALLS NEAR TRAIL | 71 |
| 08NE097 | PARKS CREEK AT PARKS | 71 |
| 08NE098 | COLUMBIA RIVER AT CASTLEGAR (AUXILIARY GAUGE NO. 1) | 50 |
| 08NE099 | MICHAEL CREEK NEAR CASTLEGAR | 55 |
| 08NE100 | BARRIE CREEK NEAR CASTLEGAR | 55 |
| 08NE101 | HALFWAY CREEK (WEST FORK OF WENSLEY CREEK) NEAR NAKUSP | 56 |
| 08NE102 | ARROW RESERVOIR AT FAUQUIER | 69 |
| 08NE103 | ARROW RESERVOIR AT HUGH KEENLEYSIDE DAM | 49 |
| 08NE104 | ARROW RESERVOIR AT NAKUSP | 49 |
| 08NE105 | COLUMBIA RIVER AT HUGH KEENLEYSIDE DAM TAILRACE | 69 |
| 08NE106 | BEAVER CREEK AT THE MOUTH | 71 |
| 08NE107 | ARROW RESERVOIR AT SHELTER BAY | 49 |
| 08NE108 | EDGREN CREEK AT THE MOUTH | 73 |
| 08NE109 | STUSSI CREEK AT THE MOUTH | 73 |
| 08NE110 | INONOAKLIN CREEK ABOVE VALLEY CREEK | 56 |
| 08NE111 | LITTLE SHEEP CREEK NEAR ROSSLAND | 73 |
| 08NE112 | RECORD CREEK NEAR ROSSLAND | 73 |
| 08NE113 | KELLY CREEK AT 850 m CONTOUR | 72 |
| 08NE114 | HIDDEN CREEK NEAR THE MOUTH | 72 |
| 08NE115 | APEX CREEK NEAR THE MOUTH | 72 |
| 08NE116 | CLEARWATER CREEK BELOW QUA CREEK | 72 |
| 08NE117 | KUSKANAX CREEK AT 1040 m CONTOUR | 53 |
| 08NE118 | TRAIL CREEK AT FRENCH STREET,TRAIL | 71 |
| 08NE119 | PEND D'OREILLE RIVER BELOW INTERNATIONAL BOUNDARY | 72 |
| 08NE120 | MILL CREEK AT MILL ROAD BRIDGE | 53 |
| 08NE121 | MILL CREEK NEAR 820 m CONTOUR | 53 |
| 08NE122 | MACKENZIE CREEK NEAR 520 m CONTOUR | 53 |
| 08NE123 | CRANBERRY CREEK ABOVE B.C. HYDRO INTAKE | 53 |
| 08NE124 | MILL CREEK ABOVE SPAWNING CHANNEL | 53 |
| 08NE125 | MACKENZIE CREEK ABOVE FISH AND WILDLIFE DIVERSION | 53 |
| 08NE126 | ARROW RESERVOIR OUTFLOW | 49 |
| 08NF001 | KOOTENAY RIVER AT KOOTENAY CROSSING | 57 |
| 08NF002 | KOOTENAY RIVER AT CANAL FLATS | 55 |
| 08NF003 | WHITE RIVER NEAR CANAL FLATS | 57 |
| 08NF004 | VERMILION RIVER NEAR RADIUM HOT SPRINGS | 58 |
| 08NF005 | ALBERT RIVER AT 1310 m CONTOUR | 57 |
| 08NF006 | PALLISER RIVER IN LOT 5149 | 58 |
| 08NG001 | FINDLAY CREEK NEAR CANAL FLATS | 58 |
| 08NG002 | BULL RIVER NEAR WARDNER | 59 |
| 08NG003 | MATHER CREEK NEAR THE MOUTH | 58 |
| 08NG004 | GOLD CREEK NEAR NEWGATE | 61 |
| 08NG005 | KOOTENAY RIVER AT WARDNER | 55 |
| 08NG006 | LINKLATER CREEK NEAR NEWGATE | 61 |
| 08NG007 | MARK CREEK NEAR MARYSVILLE | 59 |
| 08NG008 | PHILLIPPS CREEK AT BOOSVILLE | 61 |
| 08NG009 | CAITHNESS (ROCK) CREEK NEAR GALLOWAY | 60 |
| 08NG010 | SAND CREEK NEAR GALLOWAY | 60 |
| 08NG011 | LITTLE SAND CREEK NEAR JAFFRAY | 60 |
| 08NG012 | ST. MARY RIVER AT WYCLIFFE | 58 |
| 08NG013 | MUD CREEK NEAR ELKO | 60 |
| 08NG014 | JOSEPH CREEK NEAR CRANBROOK | 59 |
| 08NG015 | JOSEPH CREEK AT CRANBROOK | 59 |
| 08NG016 | LUSSIER CREEK NEAR WASA | 58 |
| 08NG017 | GOLD CREEK NEAR CRANBROOK | 61 |
| 08NG021 | TAMARACK CREEK NEAR SKOOKUMCHUCK | 58 |
| 08NG022 | FINDLAY CREEK AT THE MOUTH | 58 |
| 08NG023 | PERRY CREEK NEAR WYCLIFFE | 59 |
| 08NG024 | JIM SMITH CREEK NEAR CRANBROOK | 59 |
| 08NG026 | TA TA CREEK AT TA TA CREEK | 58 |
| 08NG027 | LAKIT CREEK AT THE UPPER FORKS | 58 |
| 08NG028 | EIMER CREEK NEAR KIMBERLEY | 59 |
| 08NG029 | FLAG CREEK NEAR FLAGSTONE | 61 |
| 08NG030 | HAUSE CREEK NEAR FORT STEELE | 59 |
| 08NG031 | CASSIMAYOOK CREEK NEAR BAKER | 59 |
| 08NG032 | WOLF CREEK NEAR TA TA CREEK | 58 |
| 08NG033 | MARK CREEK NEAR KIMBERLEY | 59 |
| 08NG034 | HANA CREEK NEAR WARDNER | 60 |
| 08NG035 | RED CANYON CREEK NEAR FLAGSTONE | 61 |
| 08NG036 | MATHER CREEK ABOVE WAIT CREEK | 58 |
| 08NG037 | ARNOLD CREEK NEAR BAKER | 59 |
| 08NG038 | ANGUS CREEK NEAR CRANBROOK | 59 |
| 08NG039 | KOOTENAI RIVER NEAR REXFORD | 55 |
| 08NG040 | MATHER CREEK BELOW LOST DOG CANYON | 58 |
| 08NG042 | KOOTENAY RIVER AT NEWGATE | 55 |
| 08NG043 | GOLD CREEK DIVERSION NEAR CRANBROOK | 61 |
| 08NG044 | LUSSIER RIVER NEAR CANAL FLATS | 58 |
| 08NG045 | ARCHIBALD BROOK NEAR KIMBERLEY | 59 |
| 08NG046 | ST. MARY RIVER NEAR MARYSVILLE | 58 |
| 08NG047 | PHILLIPPS CREEK NEAR BOOSVILLE (LOWER STATION) | 61 |
| 08NG048 | PHILLIPPS CREEK NEAR BOOSVILLE (UPPER STATION) | 61 |
| 08NG049 | LEWIS CREEK NEAR TA TA CREEK | 58 |
| 08NG051 | SKOOKUMCHUCK CREEK NEAR SKOOKUMCHUCK | 58 |
| 08NG052 | WILD HORSE RIVER NEAR FORT STEELE | 59 |
| 08NG053 | KOOTENAY RIVER NEAR SKOOKUMCHUCK | 55 |
| 08NG056 | HOULE CREEK NEAR KIMBERLEY | 58 |
| 08NG057 | KIMBERLEY CREEK NEAR KIMBERLEY | 59 |
| 08NG058 | MORBURY CREEK NEAR WARDNER | 59 |
| 08NG059 | LAKIT CREEK NEAR FORT STEELE | 58 |
| 08NG060 | SAND CREEK NEAR GALLOWAY ABOVE DIVERSION | 60 |
| 08NG061 | CHIPKA CREEK NEAR WARDNER | 60 |
| 08NG062 | LITTLE BULL CREEK NEAR BULL RIVER | 59 |
| 08NG063 | MORBURY CREEK AT OUTLET OF MORBURY LAKES | 59 |
| 08NG064 | SUPPLY CREEK NEAR BULL RIVER | 60 |
| 08NG065 | KOOTENAY RIVER AT FORT STEELE | 55 |
| 08NG067 | WASA LAKE NEAR WASA | 58 |
| 08NG068 | JOSEPH CREEK IN LOT 5L-1A | 59 |
| 08NG069 | GOLD CREEK ABOVE DIVERSION | 61 |
| 08NG070 | JOSEPH CREEK IN LOT 5450 | 59 |
| 08NG071 | WAIT CREEK ABOVE BARTHOLOMEW LAKE | 58 |
| 08NG072 | WAIT CREEK IN LOT 7660 | 58 |
| 08NG073 | MARK CREEK IN LOT 1243A | 59 |
| 08NG074 | JOSEPH CREEK ABOVE LAGOON OUTFALL | 59 |
| 08NG076 | MATHER CREEK BELOW HOULE CREEK | 58 |
| 08NG077 | ST. MARY RIVER BELOW MORRIS CREEK | 58 |
| 08NG078 | CAVEN CREEK BELOW BLOOM CREEK | 61 |
| 08NG079 | LAKE KOOCANUSA AT INTERNATIONAL BOUNDARY | 55 |
| 08NG080 | GOLD CREEK DIVERSION CHANNEL NEAR THE MOUTH | 59 |
| 08NG082 | MILLER CREEK AT HIGHWAY NO. 93 | 61 |
| 08NG083 | MILLER CREEK NEAR 1160 m CONTOUR | 61 |
| 08NG084 | LEWIS CREEK AT THE MOUTH | 58 |
| 08NH001 | DUNCAN RIVER NEAR HOWSER | 64 |
| 08NH002 | FRY CREEK NEAR LARDO | 64 |
| 08NH003 | GLACIER CREEK NEAR HOWSER | 64 |
| 08NH004 | GOAT RIVER NEAR ERICKSON | 64 |
| 08NH005 | KASLO RIVER BELOW KEMP CREEK | 65 |
| 08NH006 | MOYIE RIVER AT EASTPORT | 61 |
| 08NH007 | LARDEAU RIVER AT MARBLEHEAD | 64 |
| 08NH008 | FLOYD CREEK NEAR ERICKSON | 62 |
| 08NH009 | CAMP RUN CREEK NEAR CANYON | 62 |
| 08NH010 | HUGGARD CREEK NEAR WYNNDEL | 62 |
| 08NH011 | MUSCROFT CREEK NEAR LISTER | 63 |
| 08NH012 | WYNNDEL CREEK NEAR CRESTON | 62 |
| 08NH013 | RYKERT CREEK NEAR LISTER | 63 |
| 08NH014 | SULLIVAN CREEK NEAR ERICKSON | 62 |
| 08NH015 | WILDS CREEK (SOUTH FORK) NEAR WYNNDEL | 62 |
| 08NH016 | DUCK CREEK NEAR WYNNDEL | 63 |
| 08NH018 | KOOTENAY LAKE AT PROCTER (GAUGE NO. 24) | 63 |
| 08NH019 | DAVIS CREEK NEAR CRAWFORD BAY | 56 |
| 08NH020 | MCGREGOR CREEK NEAR CRAWFORD BAY | 64 |
| 08NH021 | KOOTENAI RIVER AT PORTHILL | 63 |
| 08NH022 | KOOTENAY LAKE AT KOOTENAY LANDING | 55 |
| 08NH023 | KOOTENAY LAKE AT GRAY CREEK | 56 |
| 08NH024 | KOOTENAY LAKE AT KASLO | 56 |
| 08NH025 | KOOTENAY LAKE AT LARDEAU | 56 |
| 08NH026 | KOOTENAY RIVER AT SLOCAN BRIDGE | 56 |
| 08NH027 | KOOTENAY RIVER BELOW SUMMIT CREEK | 56 |
| 08NH028 | KOOTENAY RIVER AT CRESTON FERRY | 55 |
| 08NH030 | KOOTENAI RIVER AT BOOM CAMP | 55 |
| 08NH031 | KOOTENAI RIVER NEAR COPELAND | 55 |
| 08NH032 | BOUNDARY CREEK NEAR PORTHILL | 62 |
| 08NH034 | MOYIE RIVER AT MOYIE | 61 |
| 08NH036 | AYLMER CREEK (SOUTH FORK) NEAR QUEENS BAY | 65 |
| 08NH037 | AYLMER CREEK (NORTH FORK) NEAR QUEENS BAY | 65 |
| 08NH038 | AYLMER CREEK NEAR QUEENS BAY | 65 |
| 08NH039 | UNNAMED CREEK NEAR CRESTON | 63 |
| 08NH040 | ROSS CREEK NEAR QUEENS BAY | 65 |
| 08NH041 | MUNN CREEK NEAR AINSWORTH | 65 |
| 08NH042 | HOLIDAY CREEK NEAR BOSWELL | 63 |
| 08NH043 | ELSIE HOLMES CREEK NEAR WYNNDEL | 63 |
| 08NH044 | WILDS CREEK (NORTH FORK) NEAR WYNNDEL | 63 |
| 08NH045 | SIRDAR CREEK AT SIRDAR | 63 |
| 08NH046 | WING CREEK NEAR KASLO | 65 |
| 08NH047 | ATWOL CREEK NEAR KASLO | 65 |
| 08NH048 | GOLDEN CREEK NEAR KASLO | 65 |
| 08NH049 | BIRKBECK CREEK NEAR GRAY CREEK | 64 |
| 08NH050 | TUNNEL CREEK NEAR WYNNDEL | 63 |
| 08NH051 | ARGENTA CREEK NEAR ARGENTA | 64 |
| 08NH052 | BURDEN CREEK NEAR CRAWFORD BAY | 64 |
| 08NH053 | KOOTENAY LAKE NEAR BALFOUR (GAUGE NO. 25) | 56 |
| 08NH054 | KENT CREEK NEAR KASLO | 65 |
| 08NH055 | TWELVE MILE CREEK NEAR KASLO | 65 |
| 08NH056 | BOND CREEK NEAR CANYON | 62 |
| 08NH057 | BJERKNESS CREEK AT MIRROR LAKE | 65 |
| 08NH058 | ELMIRA CREEK NEAR YAHK | 61 |
| 08NH059 | ELMER CREEK NEAR KINGSGATE | 61 |
| 08NH060 | KOOTENAY RIVER AT SIX MILE LAKE | 56 |
| 08NH061 | CROASDAILE CREEK NEAR GRAY CREEK | 64 |
| 08NH062 | KOOTENAY RIVER AT KOOTENAY LANDING | 56 |
| 08NH063 | MARTELL CREEK NEAR SANCA | 56 |
| 08NH064 | KOOTENAY LAKE AT QUEENS BAY | 63 |
| 08NH065 | GRAY CREEK NEAR GRAY CREEK | 56 |
| 08NH066 | LARDEAU RIVER AT GERRARD | 64 |
| 08NH067 | KOOTENAY LAKE AT RUSKOMOOK | 56 |
| 08NH068 | CORN CREEK NEAR CRESTON | 63 |
| 08NH069 | CHINA CUP CREEK NEAR CRESTON | 62 |
| 08NH070 | HENDRYX CREEK NEAR BIONDEL | 62 |
| 08NH071 | MCGREGOR CREEK NEAR BOSWELL | 63 |
| 08NH072 | ENGLISH CREEK NEAR CRESTON | 63 |
| 08NH073 | PETERMAN CREEK NEAR CRESTON | 62 |
| 08NH074 | FLOYD CREEK NEAR CANYON (UPPER STATION) | 62 |
| 08NH075 | FLOYD CREEK NEAR CANYON (LOWER STATION) | 62 |
| 08NH076 | CHARLES CREEK NEAR BOSWELL | 63 |
| 08NH077 | SIMMONDS CREEK NEAR CRESTON | 62 |
| 08NH078 | EZEKIEL CREEK NEAR CRESTON | 63 |
| 08NH079 | BRIDALVEIL CREEK AT QUEENS BAY | 65 |
| 08NH080 | QUEENS CREEK AT QUEENS BAY | 65 |
| 08NH081 | ORDE CREEK NEAR CANYON | 62 |
| 08NH082 | LISTER CREEK NEAR CANYON | 62 |
| 08NH083 | DUNSFORD CREEK NEAR CANYON | 62 |
| 08NH084 | ARROW CREEK NEAR ERICKSON | 62 |
| 08NH085 | THOMPSON CREEK NEAR KITCHENER | 62 |
| 08NH086 | BINNEY CREEK NEAR CRAWFORD BAY | 64 |
| 08NH087 | PREACHER CREEK NEAR CRAWFORD BAY | 64 |
| 08NH089 | TROUT LAKE AT TROUT LAKE | 64 |
| 08NH090 | TROUT LAKE AT GERRARD | 64 |
| 08NH091 | TROUT LAKE NEAR GERRARD | 65 |
| 08NH092 | KOOTENAY RIVER AT DUCK SLOUGH (INSIDE DYKE) | 56 |
| 08NH093 | KOOTENAY RIVER AT DUCK SLOUGH (OUTSIDE DYKE) | 56 |
| 08NH094 | KOOTENAY RIVER NEAR CRESTON (WELL NO. 036) | 56 |
| 08NH095 | KOOTENAY RIVER AT GOAT SLOUGH (INSIDE DYKE) | 56 |
| 08NH096 | KOOTENAY RIVER AT GOAT SLOUGH (OUTSIDE DYKE) | 56 |

| STA. NO. | NAME | PAGE |
|---|---|---|
| **08** | | |
| 08NH050 | KOOTENAY RIVER (EAST BRANCH) NEAR SIRDAR | 56 |
| 08NH099 | LA FRANCE CREEK NEAR BOSWELL | 64 |
| 08NH100 | SUMMIT CREEK NEAR CRESTON | 62 |
| 08NH101 | COFFEE CREEK NEAR AINSWORTH | 65 |
| 08NH102 | SACKELI CREEK NEAR BOSWELL | 63 |
| 08NH103 | MACE CREEK NEAR BOSWELL | 63 |
| 08NH104 | CRAWFORD CREEK NEAR CRAWFORD BAY | 64 |
| 08NH105 | ORELL CREEK NEAR ERICKSON | 62 |
| 08NH106 | KITCHENER CREEK NEAR KITCHENER | 62 |
| 08NH107 | DUCK LAKE NEAR SIRDAR | 63 |
| 08NH108 | DUNCAN RIVER NEAR ARGENTA | 64 |
| 08NH109 | INDIAN CREEK NEAR HOWDEL | 64 |
| 08NH110 | DUNCAN LAKE AT HOWSER | 64 |
| 08NH111 | HOYIE LAKE AT HOYIE | 61 |
| 08NH112 | CAMP RUN CREEK DIVERSION NEAR CANYON | 62 |
| 08NH113 | DISTRICT BROOK NEAR CANYON | 62 |
| 08NH114 | FLOYD CREEK ABOVE ORDE CREEK | 62 |
| 08NH115 | SULLIVAN CREEK NEAR CANYON | 62 |
| 08NH116 | GLAGER CREEK NEAR CRESTON | 63 |
| 08NH117 | TH'N BAYS CREEK NEAR KUSKONOOK | 63 |
| 08NH118 | DUNCAN RIVER BELOW LARDEAU RIVER | 64 |
| 08NH119 | DUNCAN RIVER BELOW B.B. CREEK | 64 |
| 08NH120 | HOYIE RIVER ABOVE MEGRO CREEK | 61 |
| 08NH121 | MCDONALD CREEK NEAR KASLO | 65 |
| 08NH122 | BEAVING CREEK NEAR CRANBROOK | 61 |
| 08NH124 | MEADOW CREEK ABOVE JOHN CREEK | 65 |
| 08NH125 | JOHN CREEK NEAR MEADOW CREEK | 65 |
| 08NH126 | DUNCAN RIVER BELOW DUNCAN DAM | 60 |
| 08NH127 | DUNCAN RESERVOIR AT DUNCAN DAM | 64 |
| 08NH128 | MEADOW CREEK DIVERSION BELOW JOHN CREEK | 65 |
| 08NH129 | KOOTENAY RIVER AT WICKS ISLAND | 55 |
| 08NH130 | FRY CREEK BELOW CARNEY CREEK | 64 |
| 08NH131 | CARNEY CREEK BELOW PARSNIP CREEK | 60 |
| 08NH132 | KEEN CREEK BELOW KYAWATS CREEK | 65 |
| 08NH133 | RUSSEL CREEK NEAR THE MOUTH | 62 |
| 08NH137 | TERTIEL CREEK ABOVE DIVERSIONS | 63 |
| 08NJ001 | KOOTENAY RIVER AT GLADE | 57 |
| 08NJ002 | KOOTENAY RIVER NEAR TAGHUM | 57 |
| 08NJ003 | CARPENTER CREEK NEAR NEW DENVER | 68 |
| 08NJ004 | CARPENTER CREEK (SOUTH FORK) AT SANDON | 68 |
| 08NJ005 | SILVERTON CREEK NEAR SILVERTON (LOWER STATION) | 69 |
| 08NJ006 | SILVERTON CREEK NEAR SILVERTON (UPPER STATION) | 69 |
| 08NJ007 | KOOTENAY RIVER NEAR DOMMINGTON FALLS | 57 |
| 08NJ008 | KOOTENAY RIVER NEAR DOMMINGTON POOL | 57 |
| 08NJ009 | KOOTENAY RIVER AT NELSON | 57 |
| 08NJ010 | SAWMILL CREEK NEAR NEW DENVER | 68 |
| 08NJ011 | WILSON CREEK NEAR ROSEBERY | 68 |
| 08NJ012 | VERVET CREEK NEAR SILVERTON | 69 |
| 08NJ013 | SLOCAN RIVER NEAR CRESCENT VALLEY | 68 |
| 08NJ014 | SLOCAN RIVER AT SLOCAN CITY | 68 |
| 08NJ015 | RICHARDS CREEK NEAR APPLEDALE | 69 |
| 08NJ016 | JEROME CREEK NEAR APPLEDALE | 69 |
| 08NJ017 | PERCY CREEK NEAR APPLEDALE | 69 |
| 08NJ018 | FALLS CREEK NEAR SOUTH SLOCAN | 68 |
| 08NJ019 | LAIRD CREEK NEAR BALFOUR | 66 |
| 08NJ020 | HARROWS CREEK NEAR PROCTER | 65 |
| 08NJ021 | PROCTER CREEK AT PROCTER | 65 |
| 08NJ022 | GREENWOOD CREEK NEAR PROCTER | 66 |
| 08NJ023 | SANDY CREEK NEAR NELSON | 67 |
| 08NJ024 | SLATER CREEK NEAR HARROP | 66 |
| 08NJ026 | DUHAMEL CREEK ABOVE DIVERSIONS | 66 |
| 08NJ027 | HARROP CREEK NEAR HARROP | 66 |
| 08NJ028 | FLORENCE CREEK NEAR NEW DENVER | 68 |
| 08NJ029 | SIMPSON CREEK NEAR NEW DENVER | 68 |
| 08NJ030 | EIRA CREEK NEAR THRUMS | 70 |
| 08NJ031 | MAIN CREEK NEAR THRUMS | 70 |
| 08NJ032 | BIRD CREEK NEAR BLEWETT | 68 |
| 08NJ033 | CRYSTAL CREEK NEAR NELSON | 66 |
| 08NJ034 | SHAMROM CREEK NEAR NELSON | 66 |
| 08NJ035 | WATERWHEEL CREEK NEAR NELSON | 66 |
| 08NJ036 | ISAAC CREEK NEAR NELSON | 67 |
| 08NJ037 | VAN WAGNER CREEK NEAR NELSON | 67 |
| 08NJ038 | VAN WAGNER CREEK NORTH FORK | 67 |
| 08NJ039 | TARRYS CREEK NEAR TARRYS | 70 |
| 08NJ040 | TARRYS CREEK NEAR TARRYS (LOWER STATION) | 70 |
| 08NJ041 | COUTTS CREEK AT THRUMS | 70 |
| 08NJ042 | AIRY CREEK NEAR PASSMORE | 70 |
| 08NJ044 | CARSON CREEK NEAR PROCTER | 65 |
| 08NJ046 | JARVIS CREEK NEAR NELSON | 67 |
| 08NJ047 | VAN WAGNER CREEK ABOVE EAST FORK | 67 |
| 08NJ048 | VAN WAGNER CREEK BELOW EAST FORK | 67 |
| 08NJ049 | HORLEY CREEK NEAR NELSON | 66 |
| 08NJ050 | RINGROSE CREEK ABOVE DIVERSIONS | 69 |
| 08NJ051 | ARGUS CREEK NEAR WINLAW | 69 |
| 08NJ053 | BROGAN CREEK NEAR PERRY SIDING | 69 |
| 08NJ054 | GRANT CREEK NEAR SLOCAN | 68 |
| 08NJ055 | BIRD CREEK NEAR WINLAW | 70 |
| 08NJ056 | PEDRO CREEK NEAR WINLAW | 70 |
| 08NJ057 | PERRY CREEK NEAR PERRY SIDING | 69 |
| 08NJ058 | VINCENT CREEK NEAR SLOCAN | 69 |
| 08NJ059 | STAR CREEK NEAR TAGHUM | 67 |
| 08NJ060 | POSTED CREEK NEAR NELSON | 67 |
| 08NJ061 | REDFISH CREEK NEAR HARROP | 66 |
| 08NJ062 | HUME CREEK NEAR NELSON | 66 |
| 08NJ064 | RINGROSE CREEK BELOW CLAY'S DIVERSION | 69 |
| 08NJ065 | EAGLE CREEK (SOUTH FORK) NEAR BLEWETT | 67 |
| 08NJ066 | SNOKY CREEK NEAR SOUTH SLOCAN | 68 |
| 08NJ067 | PEARSON CREEK NEAR PROCTER | 65 |
| 08NJ068 | FORTY-NINE CREEK NEAR BLEWETT | 68 |
| 08NJ069 | CHRISTIAN CREEK NEAR PERRY SIDING | 69 |
| 08NJ070 | WARD CREEK NEAR NELSON | 67 |
| 08NJ071 | TAWE CREEK NEAR NELSON | 66 |
| 08NJ072 | ELLIOTT CREEK NEAR APPLEDALE | 69 |
| 08NJ073 | KOOTENAY RIVER NEAR NELSON (GAUGE NO. 7) | 57 |
| 08NJ074 | KOOTENAY RIVER NEAR NELSON (GAUGE NO. 8) | 57 |
| 08NJ075 | KOOTENAY RIVER NEAR TAGHUM (GAUGE NO. 9) | 57 |
| 08NJ076 | KOOTENAY LAKE NEAR NELSON (GAUGE NO. 11) | 57 |
| 08NJ077 | KOOTENAY LAKE NEAR NELSON (GAUGE NO. 12) | 57 |
| 08NJ078 | KOOTENAY LAKE NEAR NELSON (GAUGE NO. 13) | 57 |
| 08NJ079 | KOOTENAY LAKE NEAR NELSON (GAUGE NO. 14) | 57 |
| 08NJ080 | KOOTENAY LAKE NEAR BALFOUR (GAUGE NO. 20) | 56 |
| 08NJ081 | KOOTENAY LAKE NEAR BALFOUR (GAUGE NO. 21) | 56 |
| 08NJ082 | KOOTENAY LAKE NEAR BALFOUR (GAUGE NO. 23) | 56 |
| 08NJ083 | KOOTENAY LAKE AT BALFOUR (GAUGE NO. 23) | 56 |
| 08NJ084 | KOOTENAY LAKE NEAR NELSON (GAUGE NO. 15) | 57 |
| 08NJ085 | KOOTENAY LAKE NEAR NELSON (GAUGE NO. 16) | 57 |
| 08NJ086 | KOOTENAY LAKE NEAR NELSON (GAUGE NO. 17) | 56 |
| 08NJ087 | KOOTENAY LAKE NEAR HARROP (GAUGE NO. 18) | 56 |
| 08NJ088 | KOOTENAY LAKE NEAR HARROP (GAUGE NO. 19) | 56 |
| 08NJ089 | KOOTENAY RIVER NEAR NELSON (GAUGE NO. 1) | 57 |
| 08NJ090 | KOOTENAY RIVER NEAR NELSON (GAUGE NO. 2) | 57 |
| 08NJ091 | KOOTENAY RIVER NEAR NELSON (GAUGE NO. 3) | 57 |
| 08NJ092 | KOOTENAY RIVER NEAR TAGHUM (GAUGE NO. 4) | 57 |
| 08NJ093 | KOOTENAY RIVER NEAR TAGHUM (GAUGE NO. 5) | 57 |
| 08NJ094 | KOOTENAY RIVER NEAR TAGHUM (GAUGE NO. 6) | 57 |
| 08NJ095 | SCHIAVON CREEK NEAR THRUMS | 70 |
| 08NJ096 | KOOTENAY LAKE NEAR BALFOUR (GAUGE NO. 26) | 56 |
| 08NJ097 | LIMERILM CREEK NEAR SLOCAN | 69 |
| 08NJ098 | SELOUS CREEK NEAR NELSON | 67 |
| 08NJ099 | GRONMAN CREEK NEAR NELSON | 67 |
| 08NJ101 | WELLY CREEK NEAR PERRY SIDING | 69 |
| 08NJ102 | THRUMS CREEK NEAR THRUMS | 70 |
| 08NJ103 | DENSAL CREEK NEAR THRUMS | 70 |
| 08NJ104 | SMALLWOOD CREEK NEAR TAGHUM | 68 |
| 08NJ106 | AIREY CREEK NEAR NELSON | 66 |
| 08NJ107 | SUTHERLAND CREEK NEAR NELSON | 67 |
| 08NJ108 | TROZZO CREEK NEAR APPLEDALE | 69 |
| 08NJ109 | SPROULE CREEK AT TAGHUM | 67 |
| 08NJ110 | GARRITY CREEK NEAR TAGHUM | 68 |
| 08NJ111 | ROVER CREEK NEAR SOUTH SLOCAN | 68 |
| 08NJ112 | GOOSE CREEK NEAR CRESCENT VALLEY | 70 |
| 08NJ113 | KOOTENAY RIVER ABOVE CORRA LINN | 57 |
| 08NJ114 | KOOTENAY RIVER BELOW CORRA LINN | 57 |
| 08NJ115 | SITKUM CREEK NEAR NELSON | 66 |
| 08NJ116 | CADDEN CREEK NEAR ROSEBERY | 68 |
| 08NJ117 | ARTHUR CREEK NEAR ROSEBERY | 68 |
| 08NJ118 | AHRENS BROOK NEAR NELSON | 67 |
| 08NJ119 | BOURKE CREEK NEAR NELSON | 66 |
| 08NJ120 | WINLAW CREEK NEAR WINLAW | 70 |
| 08NJ121 | O'SHEA CREEK NEAR SLOCAN CITY | 69 |
| 08NJ122 | DIETRICH CREEK AT NELSON | 67 |
| 08NJ123 | GIVEOUT CREEK NEAR NELSON | 67 |
| 08NJ124 | ROSLING SPRING NEAR NELSON | 66 |
| 08NJ125 | RUCKS CREEK AT SUNSHINE BAY | 66 |
| 08NJ126 | MCFAYDEN CREEK NEAR VALLICAN | 70 |
| 08NJ128 | KOOTENAY RIVER AT BRILLIANT (FOREBAY) | 57 |
| 08NJ129 | FELL CREEK NEAR NELSON | 66 |
| 08NJ130 | ANDERSON CREEK NEAR NELSON | 66 |
| 08NJ131 | SANDY CREEK NEAR BLEWETT | 67 |
| 08NJ132 | GWILLIN CREEK NEAR SLOCAN CITY | 69 |
| 08NJ133 | CARPENTER CREEK NEAR SANDON | 68 |
| 08NJ134 | CODY CREEK NEAR SANDON | 68 |
| 08NJ135 | GOOSE CREEK ABOVE GANDER CREEK | 70 |
| 08NJ137 | SLOCAN LAKE AT SLOCAN CITY | 68 |
| 08NJ138 | FOUR MILE CREEK NEAR WILLOW POINT | 66 |
| 08NJ139 | FLYNN CREEK NEAR WINLAW | 69 |
| 08NJ140 | SCHIAVON CREEK BELOW HIGHEST DIVERSION NEAR THRUMS | 70 |
| 08NJ141 | KITTO CREEK NEAR BALFOUR | 66 |
| 08NJ143 | EAGLE CREEK (WEST FORK) NEAR BLEWETT | 68 |
| 08NJ145 | RICE CREEK NEAR APPLEDALE | 69 |
| 08NJ146 | AIRPORT CREEK NEAR BRILLIANT | 70 |
| 08NJ147 | THOMPSON CREEK NEAR WILLOW POINT | 66 |
| 08NJ149 | GLADE CREEK NEAR SHORECACRES | 70 |
| 08NJ150 | LITTLE MCPHEE CREEK NEAR BRILLIANT | 70 |
| 08NJ151 | MCPHEE CREEK NEAR BRILLIANT | 70 |
| 08NJ152 | WOLVERTON CREEK NEAR SLOCAN PARK | 70 |
| 08NJ153 | SUTHERLAND CREEK ABOVE POWER LINE | 67 |
| 08NJ154 | SHER CREEK NEAR CRESCENT VALLEY | 70 |
| 08NJ155 | VAN WAGNER CREEK (EAST FORK) NEAR NELSON | 67 |
| 08NJ156 | VAN WAGNER CREEK (WEST FORK) NEAR NELSON | 67 |
| 08NJ157 | MCDERMID CREEK NEAR KRESTOVA | 70 |
| 08NJ158 | KOOTENAY LAKE OUTFLOW NEAR CORRA LINN | 57 |
| 08NJ159 | GOOSE CREEK AT PROVINCIAL FOREST ROAD | 70 |
| 08NJ160 | LEMON CREEK ABOVE SOUTH LEMON CREEK | 69 |
| 08NJ161 | BAGLEY CREEK NEAR BALFOUR | 66 |
| 08NJ162 | SNOKY CREEK ABOVE DIVERSIONS | 68 |
| 08NJ163 | FALLS CREEK ABOVE B.I.D. DIVERSION | 68 |
| 08NJ164 | CADDEN CREEK ABOVE DIVERSIONS | 68 |
| 08NJ165 | ELLIOTT CREEK ABOVE DIVERSIONS | 69 |
| 08NJ166 | DUMONT CREEK NEAR WINLAW | 69 |
| 08NJ167 | SANDY CREEK ABOVE RELKOFF DIVERSION | 67 |
| 08NJ168 | FIVE MILE CREEK ABOVE CITY INTAKE | 66 |
| 08NJ169 | AIRY CREEK ABOVE DIVERSIONS | 66 |
| 08NJ170 | BIRD CREEK ABOVE DIVERSION | 68 |
| 08NJ171 | KITTO CREEK ABOVE DIVERSIONS | 66 |
| 08NK001 | ELK RIVER AT ELKO | 60 |
| 08NK002 | ELK RIVER AT FERNIE | 60 |
| 08NK004 | LIZARD CREEK NEAR FERNIE | 61 |
| 08NK005 | ELK RIVER AT PHILLIPS BRIDGE | 60 |
| 08NK006 | RAYMOND CREEK NEAR ELKO | 61 |
| 08NK007 | QUAIL CREEK NEAR MOSMER | 61 |
| 08NK008 | MAGUIRE CREEK NEAR GRASMERE | 61 |
| 08NK011 | HARTLEY CREEK NEAR FERNIE | 61 |
| 08NK012 | ELK RIVER AT STANLEY PARK | 60 |
| 08NK013 | AQUEDUCT CREEK NEAR NATAL | 60 |
| 08NK014 | QUALTIERI CREEK NEAR NATAL | 60 |
| 08NK016 | ELK RIVER NEAR NATAL | 60 |
| 08NK017 | WHITING CREEK NEAR NATAL | 60 |
| 08NK018 | FORDING RIVER AT THE MOUTH | 60 |
| 08NK019 | GRAVE CREEK AT THE MOUTH | 60 |
| 08NK020 | MICHEL CREEK BELOW NATAL | 60 |
| 08NK021 | FORDING RIVER BELOW CLODE CREEK | 60 |
| 08NK022 | LINE CREEK AT THE MOUTH | 60 |
| 08NK025 | FORDING RIVER ABOVE CLODE CREEK | 60 |
| 08NK026 | MOSMER CREEK ABOVE DIVERSIONS | 60 |
| 08NK027 | ELK RIVER BELOW WEARY CREEK | 60 |
| 08NL004 | ASKNOLA RIVER NEAR KERRMEROS | 84 |
| 08NL005 | TULAMEEN RIVER NEAR PRINCETON | 82 |
| 08NL006 | SIMILKAMEEN RIVER NEAR KERRMEROS | 82 |
| 08NL007 | SIMILKAMEEN RIVER AT PRINCETON | 82 |
| 08NL008 | TULAMEEN RIVER AT COALMONT | 82 |
| 08NL009 | HEDLEY CREEK NEAR HEDLEY | 83 |
| 08NL010 | KERRMEROS CREEK NEAR OLALLA | 84 |
| 08NL011 | OLALLA CREEK AT OLALLA | 84 |
| 08NL012 | ALLISON CREEK NEAR PRINCETON | 82 |
| 08NL013 | SUMMERS CREEK AT THE MOUTH | 83 |
| 08NL014 | KERRMEROS CREEK ABOVE MARSEL CREEK | 84 |
| 08NL015 | ASP CREEK NEAR PRINCETON | 82 |
| 08NL018 | HAYES CREEK NEAR JURA | 83 |
| 08NL019 | SUMMERS CREEK NEAR PRINCETON | 83 |

| STA. NO. | NAME | PAGE |
|---|---|---|
| **08** | | |
| 08NE069 | ALLISON BROOK NEAR BRILLIANT | 55 |
| 08NE070 | LANG CREEK NEAR BRILLIANT | 55 |
| 08NE071 | KELLY CREEK NEAR FRUITVALE | 72 |
| 08NE072 | WORMS CREEK NEAR CASTLEGAR | 55 |
| 08NE073 | BLUEBERRY CREEK NEAR BLUEBERRY CREEK | 71 |
| 08NE074 | SALMO RIVER NEAR SALMO | 72 |
| 08NE075 | SULLIVAN CREEK NEAR TRAIL | 71 |
| 08NE076 | MERRY CREEK NEAR KINNAIRD | 71 |
| 08NE077 | BARNES CREEK NEAR NEEDLES | 54 |
| 08NE078 | WHATSHAN RIVER NEAR NEEDLES | 54 |
| 08NE080 | HANNA CREEK NEAR TRAIL | 71 |
| 08NE081 | PEND D'OREILLE RIVER AT WANETA FOREBAY | 72 |
| 08NE082 | CAYUSE CREEK NEAR DEER PARK | 55 |
| 08NE083 | LITTLE CAYUSE CREEK NEAR DEER PARK | 55 |
| 08NE084 | PEND D'OREILLE RIVER AT WANETA TAILRACE | 72 |
| 08NE085 | SYRINGA CREEK NEAR SYRINGA CREEK | 55 |
| 08NE086 | GIBSON CREEK NEAR BRILLIANT | 55 |
| 08NE087 | DEER CREEK AT DEER PARK | 54 |
| 08NE088 | CHINA CREEK NEAR CHINA CREEK | 71 |
| 08NE089 | PETERSON BROOK NEAR BLUEBERRY CREEK | 71 |
| 08NE090 | BEAR CREEK NEAR TRAIL | 71 |
| 08NE091 | IRON CREEK NEAR BRILLIANT | 71 |
| 08NE092 | OOTISCHENIA CREEK NEAR BRILLIANT | 71 |
| 08NE094 | CAI CREEK NEAR BRILLIANT | 71 |
| 08NE095 | CHAMPION CREEK NEAR CHINA CREEK | 71 |
| 08NE096 | BEAR CREEK ABOVE FALLS NEAR TRAIL | 71 |
| 08NE097 | PARKS CREEK AT PARKS | 71 |
| 08NE098 | COLUMBIA RIVER AT CASTLEGAR (AUXILIARY GAUGE NO. 1) | 54 |
| 08NE099 | MICHAEL CREEK NEAR CASTLEGAR | 50 |
| 08NE100 | BARRIE CREEK NEAR CASTLEGAR | 55 |
| 08NE101 | HALFWAY CREEK (WEST FORK OF WENSLEY CREEK) NEAR NAKUSP | 55 |
| 08NE102 | ARROW RESERVOIR AT FAUQUIER | 54 |
| 08NE103 | ARROW RESERVOIR AT HUGH KEENLEYSIDE DAM | 49 |
| 08NE104 | ARROW RESERVOIR AT NAKUSP | 49 |
| 08NE105 | COLUMBIA RIVER AT HUGH KEENLEYSIDE DAM TAILRACE | 49 |
| 08NE106 | BEAVER CREEK AT THE MOUTH | 71 |
| 08NE107 | ARROW RESERVOIR AT SHELTER BAY | 49 |
| 08NE108 | EDGREN CREEK AT THE MOUTH | 73 |
| 08NE109 | STUSSI CREEK AT THE MOUTH | 73 |
| 08NE110 | INONOAKLIN CREEK ABOVE VALLEY CREEK | 54 |
| 08NE111 | LITTLE SHEEP CREEK NEAR ROSSLAND | 73 |
| 08NE112 | RECORD CREEK NEAR ROSSLAND | 73 |
| 08NE113 | KELLY CREEK AT 850 m CONTOUR | 72 |
| 08NE114 | HIDDEN CREEK NEAR THE MOUTH | 72 |
| 08NE115 | APEX CREEK NEAR THE MOUTH | 72 |
| 08NE116 | CLEARWATER CREEK BELOW QUA CREEK | 72 |
| 08NE117 | KUSKANAX CREEK AT 1040 m CONTOUR | 53 |
| 08NE118 | TRAIL CREEK AT FRENCH STREET,TRAIL | 71 |
| 08NE119 | PEND D'OREILLE RIVER BELOW INTERNATIONAL BOUNDARY | 72 |
| 08NE120 | MILL CREEK AT MILL ROAD BRIDGE | 53 |
| 08NE121 | MILL CREEK NEAR 820 m CONTOUR | 53 |
| 08NE122 | MACKENZIE CREEK NEAR 520 m CONTOUR | 53 |
| 08NE123 | CRANBERRY CREEK ABOVE B.C. HYDRO INTAKE | 53 |
| 08NE124 | MILL CREEK ABOVE SPAWNING CHANNEL | 53 |
| 08NE125 | MACKENZIE CREEK ABOVE FISH AND WILDLIFE DIVERSION | 53 |
| 08NE126 | ARROW RESERVOIR OUTFLOW | 49 |
| 08NF001 | KOOTENAY RIVER AT KOOTENAY CROSSING | 55 |
| 08NF002 | KOOTENAY RIVER AT CANAL FLATS | 55 |
| 08NF003 | WHITE RIVER NEAR CANAL FLATS | 58 |
| 08NF004 | VERMILION RIVER NEAR RADIUM HOT SPRINGS | 57 |
| 08NF005 | ALBERT RIVER AT 1310 m CONTOUR | 58 |
| 08NF006 | PALLISER RIVER IN LOT 5149 | 57 |
| 08NG001 | FINDLAY CREEK NEAR CANAL FLATS | 58 |
| 08NG002 | BULL RIVER NEAR WARDNER | 59 |
| 08NG003 | MATHER CREEK NEAR THE MOUTH | 58 |
| 08NG004 | GOLD CREEK NEAR NEWGATE | 61 |
| 08NG005 | KOOTENAY RIVER AT WARDNER | 55 |
| 08NG006 | LINKLATER CREEK NEAR NEWGATE | 61 |
| 08NG007 | MARK CREEK NEAR MARYSVILLE | 59 |
| 08NG008 | PHILLIPPS CREEK AT ROOSVILLE | 61 |
| 08NG009 | CAITHNESS (ROCK) CREEK NEAR GALLOWAY | 60 |
| 08NG010 | SAND CREEK NEAR GALLOWAY | 60 |
| 08NG011 | LITTLE SAND CREEK NEAR JAFFRAY | 60 |
| 08NG012 | ST. MARY RIVER AT WYCLIFFE | 58 |
| 08NG013 | MUD CREEK NEAR ELKO | 60 |
| 08NG014 | JOSEPH CREEK NEAR CRANBROOK | 59 |
| 08NG015 | JOSEPH CREEK AT CRANBROOK | 59 |
| 08NG016 | LUSSIER CREEK NEAR WASA | 58 |
| 08NG017 | GOLD CREEK NEAR CRANBROOK | 61 |
| 08NG021 | TAMARACK CREEK NEAR SKOOKUMCHUCK | 58 |
| 08NG022 | FINDLAY CREEK AT THE MOUTH | 58 |
| 08NG023 | PERRY CREEK NEAR WYCLIFFE | 59 |
| 08NG024 | JIM SMITH CREEK NEAR CRANBROOK | 59 |
| 08NG026 | TA TA CREEK AT TA TA CREEK | 58 |
| 08NG027 | LAKIT CREEK AT THE UPPER FORKS | 58 |
| 08NG028 | KIMBERLEY CREEK NEAR KIMBERLEY | 59 |
| 08NG029 | FLAG CREEK NEAR FLAGSTONE | 61 |
| 08NG030 | HAUSE CREEK NEAR FORT STEELE | 59 |
| 08NG031 | CASSINAYOOK CREEK NEAR BAKER | 59 |
| 08NG032 | WOLF CREEK NEAR TA TA CREEK | 58 |
| 08NG033 | MARK CREEK NEAR KIMBERLEY | 59 |
| 08NG034 | HANA CREEK NEAR WARDNER | 60 |
| 08NG035 | RED CANYON CREEK NEAR FLAGSTONE | 61 |
| 08NG036 | MATHER CREEK ABOVE WAIT CREEK | 58 |
| 08NG037 | ARNOLD CREEK NEAR BAKER | 59 |
| 08NG038 | ANGUS CREEK NEAR CRANBROOK | 59 |
| 08NG039 | KOOTENAI RIVER NEAR REXFORD | 55 |
| 08NG040 | MATHER CREEK BELOW LOST DOG CANYON | 58 |
| 08NG042 | KOOTENAY RIVER AT NEWGATE | 55 |
| 08NG043 | GOLD CREEK DIVERSION NEAR CRANBROOK | 61 |
| 08NG044 | LUSSIER RIVER NEAR CANAL FLATS | 58 |
| 08NG045 | ARCHIBALD BROOK NEAR KIMBERLEY | 59 |
| 08NG046 | ST. MARY RIVER NEAR MARYSVILLE | 58 |
| 08NG047 | PHILLIPPS CREEK NEAR ROOSVILLE (LOWER STATION) | 61 |
| 08NG048 | PHILLIPPS CREEK NEAR ROOSVILLE (UPPER STATION) | 61 |
| 08NG049 | LEWIS CREEK NEAR TA TA CREEK | 58 |
| 08NG051 | SKOOKUMCHUCK CREEK NEAR SKOOKUMCHUCK | 58 |
| 08NG052 | WILD HORSE RIVER NEAR FORT STEELE | 59 |
| 08NG053 | KOOTENAY RIVER NEAR SKOOKUMCHUCK | 55 |
| 08NG056 | HOULE CREEK NEAR KIMBERLEY | 58 |
| 08NG057 | KIMBERLEY CREEK NEAR KIMBERLEY | 59 |
| 08NG058 | HORBURY CREEK NEAR WARDNER | 59 |
| 08NG059 | LAKIT CREEK NEAR FORT STEELE | 59 |
| 08NG060 | SAND CREEK NEAR GALLOWAY ABOVE DIVERSION | 60 |
| 08NG061 | CHIPEA CREEK NEAR WARDNER | 60 |
| 08NG062 | LITTLE BULL CREEK NEAR BULL RIVER | 59 |
| 08NG063 | HORBURY CREEK AT OUTLET OF HORBURY LAKES | 59 |
| 08NG064 | LUPPLY CREEK NEAR BULL RIVER | 60 |
| 08NG065 | KOOTENAY RIVER AT FORT STEELE | 55 |
| 08NG067 | WASA LAKE NEAR WASA | 58 |
| 08NG068 | JOSEPH CREEK IN LOT SL-1A | 59 |
| 08NG069 | GOLD CREEK ABOVE DIVERSION | 61 |
| 08NG070 | JOSEPH CREEK IN LOT 5450 | 59 |
| 08NG071 | WAIT CREEK ABOVE BARTHOLOMEW LAKE | 58 |
| 08NG072 | WAIT CREEK IN LOT 7660 | 58 |
| 08NG073 | MARK CREEK IN LOT 12434 | 59 |
| 08NG074 | JOSEPH CREEK ABOVE LAGOON OUTFALL | 59 |
| 08NG076 | MATHER CREEK BELOW HOULE CREEK | 58 |
| 08NG077 | ST. MARY RIVER BELOW NORRIS CREEK | 58 |
| 08NG078 | CAVEN CREEK BELOW BLOOM CREEK | 61 |
| 08NG079 | LAKE KOOCANUSA AT INTERNATIONAL BOUNDARY | 55 |
| 08NG080 | GOLD CREEK DIVERSION CHANNEL NEAR THE MOUTH | 59 |
| 08NG082 | MILLER CREEK AT HIGHWAY NO. 93 | 61 |
| 08NG083 | MILLER CREEK NEAR 1160 m CONTOUR | 61 |
| 08NG084 | LEWIS CREEK AT THE MOUTH | 58 |
| 08NH001 | DUNCAN RIVER NEAR HOWSER | 64 |
| 08NH002 | FRY CREEK NEAR LARDO | 64 |
| 08NH003 | GLACIER CREEK NEAR HOWSER | 64 |
| 08NH004 | GOAT RIVER NEAR ERICKSON | 64 |
| 08NH005 | KASLO RIVER BELOW KEMP CREEK | 62 |
| 08NH006 | MOYIE RIVER AT EASTPORT | 65 |
| 08NH007 | LARDEAU RIVER AT MARBLEHEAD | 61 |
| 08NH008 | FLOYD CREEK NEAR ERICKSON | 64 |
| 08NH009 | CAMP RUN CREEK NEAR CANYON | 62 |
| 08NH010 | HUGGARD CREEK NEAR WYNNDEL | 62 |
| 08NH011 | HUSCROFT CREEK NEAR LISTER | 63 |
| 08NH012 | WYNNDEL CREEK NEAR CRESTON | 62 |
| 08NH013 | RYKERT CREEK NEAR LISTER | 63 |
| 08NH014 | SULLIVAN CREEK NEAR ERICKSON | 62 |
| 08NH015 | WILDS CREEK (SOUTH FORK) NEAR WYNNDEL | 62 |
| 08NH016 | DUCK CREEK NEAR WYNNDEL | 63 |
| 08NH018 | KOOTENAY LAKE AT PROCTER (GAUGE NO. 24) | 63 |
| 08NH019 | DAVIS CREEK NEAR CRAWFORD BAY | 56 |
| 08NH020 | MCGREGOR CREEK NEAR CRAWFORD BAY | 64 |
| 08NH021 | KOOTENAI RIVER AT PORTHILL | 63 |
| 08NH022 | KOOTENAY LAKE AT KOOTENAY LANDING | 55 |
| 08NH023 | KOOTENAY LAKE AT GRAY CREEK | 56 |
| 08NH024 | KOOTENAY LAKE AT KASLO | 56 |
| 08NH025 | KOOTENAY LAKE AT LARDEAU | 56 |
| 08NH026 | KOOTENAY RIVER AT SLOUGH BRIDGE | 56 |
| 08NH027 | KOOTENAY RIVER BELOW SUMMIT CREEK | 56 |
| 08NH028 | KOOTENAY RIVER AT CRESTON FERRY | 55 |
| 08NH030 | KOOTENAI RIVER AT BOUNDARY CAMP | 55 |
| 08NH031 | KOOTENAI RIVER NEAR COPELAND | 55 |
| 08NH032 | BOUNDARY CREEK NEAR PORTHILL | 62 |
| 08NH034 | MOYIE RIVER AT MOYIE | 61 |
| 08NH036 | AYLMER CREEK (SOUTH FORK) NEAR QUEENS BAY | 65 |
| 08NH037 | AYLMER CREEK (NORTH FORK) NEAR QUEENS BAY | 65 |
| 08NH038 | AYLMER CREEK NEAR QUEENS BAY | 65 |
| 08NH039 | UNNAMED CREEK NEAR CRESTON | 63 |
| 08NH040 | ROSS CREEK NEAR QUEENS BAY | 65 |
| 08NH041 | HUNN CREEK NEAR AINSWORTH | 65 |
| 08NH042 | HOLIDAY CREEK NEAR BOSWELL | 63 |
| 08NH043 | ELSIE HOLMES CREEK NEAR WYNNDEL | 63 |
| 08NH044 | WILDS CREEK (NORTH FORK) NEAR WYNNDEL | 63 |
| 08NH045 | SIRDAR CREEK AT SIRDAR | 63 |
| 08NH046 | WING CREEK NEAR KASLO | 65 |
| 08NH047 | ATHOL CREEK NEAR KASLO | 65 |
| 08NH048 | GOLDSMITH CREEK NEAR KASLO | 64 |
| 08NH049 | BIRKBECK CREEK NEAR GRAY CREEK | 64 |
| 08NH050 | TUNNEL CREEK NEAR WYNNDEL | 63 |
| 08NH051 | ARGENTA CREEK NEAR ARGENTA | 64 |
| 08NH052 | BURDEN CREEK NEAR CRAWFORD BAY | 64 |
| 08NH053 | KOOTENAY LAKE NEAR BALFOUR (GAUGE NO. 25) | 56 |
| 08NH054 | KEMP CREEK NEAR KASLO | 65 |
| 08NH055 | TWELVE MILE CREEK NEAR KASLO | 65 |
| 08NH056 | BOND CREEK NEAR CANYON | 62 |
| 08NH057 | BJERKNESS CREEK AT MIRROR LAKE | 65 |
| 08NH058 | ELMIRA CREEK NEAR YAHK | 61 |
| 08NH059 | ELMER CREEK NEAR KINGSGATE | 61 |
| 08NH060 | KOOTENAY RIVER AT SIX MILE LAKE | 56 |
| 08NH061 | CROASDAILE CREEK NEAR GRAY CREEK | 64 |
| 08NH062 | KOOTENAY RIVER AT KOOTENAY LANDING | 56 |
| 08NH063 | MARTELL CREEK NEAR SANCA | 63 |
| 08NH064 | KOOTENAY LAKE AT QUEENS BAY | 56 |
| 08NH065 | GRAY CREEK NEAR GRAY CREEK | 64 |
| 08NH066 | LARDEAU RIVER AT GERRARD | 64 |
| 08NH067 | KOOTENAY LAKE AT KUSKONOOK | 56 |
| 08NH068 | CORN CREEK NEAR CRESTON | 63 |
| 08NH069 | CHINA CUP CREEK NEAR CRESTON | 62 |
| 08NH070 | HENDRYX CREEK NEAR RIONDEL | 64 |
| 08NH071 | MCGREGOR CREEK NEAR BOSWELL | 63 |
| 08NH072 | ENGLISH CREEK NEAR CRESTON | 63 |
| 08NH073 | PETERMAN CREEK NEAR CRESTON | 62 |
| 08NH074 | FLOYD CREEK NEAR CANYON (UPPER STATION) | 62 |
| 08NH075 | FLOYD CREEK NEAR CANYON (LOWER STATION) | 62 |
| 08NH076 | CHARLES CREEK NEAR BOSWELL | 63 |
| 08NH077 | SIMMONDS CREEK NEAR CRESTON | 62 |
| 08NH078 | EZEKIEL CREEK NEAR CRESTON | 63 |
| 08NH079 | BRIDALVEIL CREEK AT QUEENS BAY | 65 |
| 08NH080 | QUEENS CREEK AT QUEENS BAY | 65 |
| 08NH081 | ORDE CREEK NEAR CANYON | 62 |
| 08NH082 | LISTER CREEK NEAR CANYON | 62 |
| 08NH083 | DUNSFORD CREEK NEAR CANYON | 62 |
| 08NH084 | ARROW CREEK NEAR ERICKSON | 62 |
| 08NH085 | THOMPSON CREEK NEAR KITCHENER | 62 |
| 08NH086 | SIMMER CREEK NEAR CRAWFORD BAY | 64 |
| 08NH087 | PREACHER CREEK NEAR CRAWFORD BAY | 64 |
| 08NH089 | TROUT LAKE AT TROUT LAKE | 64 |
| 08NH090 | TROUT LAKE AT GERRARD | 64 |
| 08NH091 | TROUT LAKE NEAR GERRARD | 65 |
| 08NH092 | KOOTENAY RIVER AT DUCK SLOUGH (INSIDE DYKE) | 56 |
| 08NH093 | KOOTENAY RIVER AT DUCK SLOUGH (OUTSIDE DYKE) | 56 |
| 08NH094 | KOOTENAY RIVER NEAR CRESTON (WELL NO. 436) | 56 |
| 08NH095 | KOOTENAY RIVER AT GOAT SLOUGH (INSIDE DYKE) | 56 |
| 08NH096 | KOOTENAY RIVER AT GOAT SLOUGH (OUTSIDE DYKE) | 56 |

| STA. NO. | NAME | PAGE |
|---|---|---|
| **08** | | |
| 08NH098 | KOOTENAY RIVER (EAST BRANCH) NEAR SIRDAR | 56 |
| 08NH099 | LA FRANCE CREEK NEAR BOSWELL | 64 |
| 08NH100 | SUMMIT CREEK NEAR CRESTON | 62 |
| 08NH101 | COFFEE CREEK NEAR AINSWORTH | 65 |
| 08NH102 | LAKELI CREEK NEAR BOSWELL | 63 |
| 08NH103 | MACK CREEK NEAR BOSWELL | 63 |
| 08NH104 | CRAWFORD CREEK NEAR CRAWFORD BAY | 62 |
| 08NH105 | OKELL CREEK NEAR ERICKSON | 62 |
| 08NH106 | KITCHENER CREEK NEAR KITCHENER | 62 |
| 08NH107 | DUCK LAKE NEAR SIRDAR | 63 |
| 08NH108 | DUNCAN RIVER NEAR ARGENTA | 63 |
| 08NH109 | INDIAN CREEK NEAR RIONDEL | 64 |
| 08NH110 | DUNCAN LAKE AT HOWSER | 64 |
| 08NH111 | HOYIE LAKE AT HOYIE | 61 |
| 08NH112 | CAMP RUN CREEK DIVERSION NEAR CANYON | 62 |
| 08NH113 | DISTRICT BROOK NEAR CANYON | 62 |
| 08NH114 | FLOYD CREEK ABOVE ORDE CREEK | 62 |
| 08NH115 | SULLIVAN CREEK NEAR CANYON | 62 |
| 08NH116 | GLASER CREEK NEAR CRESTON | 63 |
| 08NH117 | TW'N BAYS CREEK NEAR KUSKONOOK | 63 |
| 08NH118 | DUNCAN RIVER BELOW LARDEAU RIVER | 64 |
| 08NH119 | DUNCAN RIVER BELOW B.B. CREEK | 64 |
| 08NH120 | HOYIE RIVER ABOVE NEGRO CREEK | 61 |
| 08NH121 | MCDONALD CREEK NEAR KASLO | 65 |
| 08NH122 | PEAVINE CREEK NEAR CRANBROOK | 64 |
| 08NH124 | MEADOW CREEK ABOVE JOHN CREEK | 65 |
| 08NH125 | JOHN CREEK NEAR MEADOW CREEK | 65 |
| 08NH126 | DUNCAN RIVER BELOW DUNCAN DAM | 64 |
| 08NH127 | DUNCAN RESERVOIR AT DUNCAN DAM | 64 |
| 08NH128 | MEADOW CREEK DIVERSION BELOW JOHN CREEK | 65 |
| 08NH129 | KOOTENAY RIVER AT WICKS ISLAND | 55 |
| 08NH130 | FRY CREEK BELOW CANNEY CREEK | 64 |
| 08NH131 | CANNEY CREEK BELOW PANBRUN CREEK | 64 |
| 08NH132 | KEEN CREEK BELOW KYAWATS CREEK | 65 |
| 08NH133 | RUSSEL CREEK NEAR THE MOUTH | 62 |
| 08NH137 | TEETZEL CREEK ABOVE DIVERSIONS | 63 |
| 08NJ001 | KOOTENAY RIVER AT GLADE | 57 |
| 08NJ002 | KOOTENAY RIVER NEAR TAGHUM | 57 |
| 08NJ003 | CARPENTER CREEK NEAR NEW DENVER | 68 |
| 08NJ004 | CARPENTER CREEK (SOUTH FORK) AT SANDON | 68 |
| 08NJ005 | SILVERTON CREEK NEAR SILVERTON (LOWER STATION) | 69 |
| 08NJ006 | SILVERTON CREEK NEAR SILVERTON (UPPER STATION) | 69 |
| 08NJ007 | KOOTENAY RIVER NEAR BONNINGTON FALLS | 57 |
| 08NJ008 | KOOTENAY RIVER NEAR BONNINGTON POOL | 57 |
| 08NJ009 | KOOTENAY RIVER AT NELSON | 57 |
| 08NJ010 | SAWMILL CREEK NEAR NEW DENVER | 68 |
| 08NJ011 | WILSON CREEK NEAR ROSEBERY | 68 |
| 08NJ012 | VEVEY CREEK NEAR SILVERTON | 69 |
| 08NJ013 | SLOCAN RIVER NEAR CRESCENT VALLEY | 68 |
| 08NJ014 | SLOCAN RIVER AT SLOCAN CITY | 68 |
| 08NJ015 | RICHARDS CREEK NEAR APPLEDALE | 69 |
| 08NJ016 | JEROME CREEK NEAR APPLEDALE | 69 |
| 08NJ017 | PERCY CREEK NEAR APPLEDALE | 69 |
| 08NJ018 | FALLS CREEK NEAR SOUTH SLOCAN | 68 |
| 08NJ019 | LAIRD CREEK NEAR BALFOUR | 66 |
| 08NJ020 | NARROWS CREEK NEAR PROCTER | 65 |
| 08NJ021 | PROCTER CREEK AT PROCTER | 65 |
| 08NJ022 | GREENWOOD CREEK NEAR PROCTER | 66 |
| 08NJ023 | SANDY CREEK NEAR NELSON | 67 |
| 08NJ024 | SLATER CREEK NEAR HARROP | 66 |
| 08NJ026 | DUHAMEL CREEK ABOVE DIVERSIONS | 66 |
| 08NJ027 | HARROP CREEK NEAR HARROP | 66 |
| 08NJ028 | FLORENCE CREEK NEAR NEW DENVER | 68 |
| 08NJ029 | SIMPSON CREEK NEAR NEW DENVER | 68 |
| 08NJ030 | EZRA CREEK NEAR THRUMS | 70 |
| 08NJ031 | MAIN CREEK NEAR THRUMS | 70 |
| 08NJ032 | BIRD CREEK NEAR SLEWETT | 68 |
| 08NJ033 | CRYSTAL CREEK NEAR NELSON | 66 |
| 08NJ034 | SHANNON CREEK NEAR NELSON | 66 |
| 08NJ035 | WATERWHEEL CREEK NEAR NELSON | 66 |
| 08NJ036 | ISAAC CREEK NEAR NELSON | 67 |
| 08NJ037 | VAN WAGNER CREEK NEAR NELSON | 67 |
| 08NJ038 | VAN WAGNER CREEK NORTH FORK | 67 |
| 08NJ039 | TARRYS CREEK NEAR TARRYS | 70 |
| 08NJ040 | TARRYS CREEK NEAR TARRYS (LOWER STATION) | 70 |
| 08NJ041 | COUTTS CREEK AT THRUMS | 70 |
| 08NJ042 | AIRY CREEK NEAR PASSMORE | 70 |
| 08NJ044 | CARSON CREEK NEAR PROCTER | 65 |
| 08NJ046 | JARVIS CREEK NEAR NELSON | 67 |
| 08NJ047 | VAN WAGNER CREEK ABOVE EAST FORK | 67 |
| 08NJ048 | VAN WAGNER CREEK BELOW EAST FORK | 67 |
| 08NJ049 | WORLEY CREEK NEAR NELSON | 66 |
| 08NJ050 | RINGROSE CREEK ABOVE DIVERSIONS | 69 |
| 08NJ051 | ANGUS CREEK NEAR WINLAW | 69 |
| 08NJ053 | BROGAN CREEK NEAR PERRY SIDING | 69 |
| 08NJ054 | GRANT CREEK NEAR SLOCAN | 69 |
| 08NJ055 | BIRD CREEK NEAR WINLAW | 70 |
| 08NJ056 | PEDRO CREEK NEAR WINLAW | 70 |
| 08NJ057 | PERRY CREEK NEAR PERRY SIDING | 69 |
| 08NJ058 | VINCENT CREEK NEAR SLOCAN | 69 |
| 08NJ059 | STAR CREEK NEAR TAGHUM | 67 |
| 08NJ060 | FOSTER CREEK NEAR NELSON | 67 |
| 08NJ061 | REDFISH CREEK NEAR HARROP | 66 |
| 08NJ062 | NUNS CREEK NEAR NELSON | 66 |
| 08NJ064 | RINGROSE CREEK BELOW CLAY'S DIVERSION | 69 |
| 08NJ065 | EAGLE CREEK (SOUTH FORK) NEAR SLEWETT | 67 |
| 08NJ066 | SMOKY CREEK NEAR SOUTH SLOCAN | 68 |
| 08NJ067 | PEARSON CREEK NEAR PROCTER | 65 |
| 08NJ068 | FORTY-NINE CREEK NEAR SLEWETT | 68 |
| 08NJ069 | CHRISTIAN CREEK NEAR PERRY SIDING | 69 |
| 08NJ070 | WARD CREEK NEAR NELSON | 67 |
| 08NJ071 | TANK CREEK NEAR NELSON | 66 |
| 08NJ072 | ELLIOTT CREEK NEAR APPLEDALE | 69 |
| 08NJ073 | KOOTENAY RIVER NEAR NELSON (GAUGE NO. 7) | 57 |
| 08NJ074 | KOOTENAY RIVER NEAR NELSON (GAUGE NO. 8) | 57 |
| 08NJ075 | KOOTENAY RIVER NEAR TAGHUM (GAUGE NO. 9) | 57 |
| 08NJ076 | KOOTENAY LAKE NEAR NELSON (GAUGE NO. 11) | 57 |
| 08NJ077 | KOOTENAY LAKE NEAR NELSON (GAUGE NO. 12) | 57 |
| 08NJ078 | KOOTENAY LAKE NEAR NELSON (GAUGE NO. 13) | 57 |
| 08NJ079 | KOOTENAY LAKE NEAR NELSON (GAUGE NO. 14) | 57 |
| 08NJ080 | KOOTENAY LAKE NEAR BALFOUR (GAUGE NO. 20) | 56 |
| 08NJ081 | KOOTENAY LAKE NEAR BALFOUR (GAUGE NO. 21) | 56 |
| 08NJ082 | KOOTENAY LAKE NEAR BALFOUR (GAUGE NO. 22) | 56 |
| 08NJ083 | KOOTENAY LAKE AT BALFOUR (GAUGE NO. 23) | 56 |
| 08NJ084 | KOOTENAY LAKE NEAR NELSON (GAUGE NO. 15) | 57 |

| STA. NO. | NAME | PAGE |
|---|---|---|
| **08** | | |
| 08NJ085 | KOOTENAY LAKE NEAR NELSON (GAUGE NO. 16) | 57 |
| 08NJ086 | KOOTENAY LAKE NEAR NELSON (GAUGE NO. 17) | 56 |
| 08NJ087 | KOOTENAY LAKE NEAR HARROP (GAUGE NO. 18) | 56 |
| 08NJ088 | KOOTENAY LAKE NEAR HARROP (GAUGE NO. 19) | 56 |
| 08NJ089 | KOOTENAY RIVER NEAR NELSON (GAUGE NO. 1) | 57 |
| 08NJ090 | KOOTENAY RIVER NEAR NELSON (GAUGE NO. 2) | 57 |
| 08NJ091 | KOOTENAY RIVER NEAR NELSON (GAUGE NO. 3) | 57 |
| 08NJ092 | KOOTENAY RIVER NEAR TAGHUM (GAUGE NO. 4) | 57 |
| 08NJ093 | KOOTENAY RIVER NEAR TAGHUM (GAUGE NO. 5) | 57 |
| 08NJ094 | KOOTENAY RIVER NEAR TAGHUM (GAUGE NO. 6) | 57 |
| 08NJ095 | SCHIAVON CREEK NEAR THRUMS | 70 |
| 08NJ096 | KOOTENAY LAKE NEAR BALFOUR (GAUGE NO. 26) | 56 |
| 08NJ097 | LIMEKILN CREEK NEAR SLOCAN | 69 |
| 08NJ098 | SELOUS CREEK NEAR NELSON | 67 |
| 08NJ099 | GRONMAN CREEK NEAR NELSON | 67 |
| 08NJ101 | NELLY CREEK NEAR PERRY SIDING | 69 |
| 08NJ102 | THRUMS CREEK NEAR THRUMS | 70 |
| 08NJ103 | DENSAL CREEK NEAR THRUMS | 70 |
| 08NJ104 | SMALLWOOD CREEK NEAR TAGHUM | 68 |
| 08NJ106 | AIREY CREEK NEAR NELSON | 66 |
| 08NJ107 | SUTHERLAND CREEK NEAR NELSON | 67 |
| 08NJ108 | TROZZO CREEK NEAR APPLEDALE | 69 |
| 08NJ109 | SPROULE CREEK AT TAGHUM | 67 |
| 08NJ110 | GARRITY CREEK NEAR TAGHUM | 68 |
| 08NJ111 | ROVER CREEK NEAR SOUTH SLOCAN | 68 |
| 08NJ112 | GOOSE CREEK NEAR CRESCENT VALLEY | 70 |
| 08NJ113 | KOOTENAY RIVER ABOVE COBRA LINN | 57 |
| 08NJ114 | KOOTENAY RIVER BELOW COBRA LINN | 57 |
| 08NJ115 | SITKUM CREEK NEAR NELSON | 66 |
| 08NJ116 | CADDEN CREEK NEAR ROSEBERY | 68 |
| 08NJ117 | ARTHUR CREEK NEAR ROSEBERY | 68 |
| 08NJ118 | ANREMS BROOK NEAR NELSON | 67 |
| 08NJ119 | BOURKE CREEK NEAR NELSON | 66 |
| 08NJ120 | WINLAW CREEK NEAR WINLAW | 70 |
| 08NJ121 | O'SHEA CREEK NEAR SLOCAN CITY | 69 |
| 08NJ122 | DIETRICH CREEK AT NELSON | 67 |
| 08NJ123 | GIVEOUT CREEK NEAR NELSON | 67 |
| 08NJ124 | ROSLING SPRING NEAR NELSON | 66 |
| 08NJ125 | RUCKS CREEK AT SUNSHINE BAY | 66 |
| 08NJ126 | MCFAYDEN CREEK NEAR VALLICAN | 70 |
| 08NJ128 | KOOTENAY RIVER AT BRILLIANT (FOREBAY) | 57 |
| 08NJ129 | FELL CREEK NEAR NELSON | 66 |
| 08NJ130 | ANDERSON CREEK NEAR NELSON | 66 |
| 08NJ131 | SANDY CREEK NEAR SLEWETT | 67 |
| 08NJ132 | GWILLIM CREEK NEAR SLOCAN CITY | 69 |
| 08NJ133 | CARPENTER CREEK NEAR SANDON | 68 |
| 08NJ134 | CODY CREEK NEAR SANDON | 68 |
| 08NJ135 | GOOSE CREEK ABOVE GARDNER CREEK | 70 |
| 08NJ137 | SLOCAN LAKE AT SLOCAN CITY | 68 |
| 08NJ138 | FOUR MILE CREEK NEAR WILLOW POINT | 66 |
| 08NJ139 | FLYNN CREEK NEAR WINLAW | 69 |
| 08NJ140 | SCHIAVON CREEK BELOW HIGHEST DIVERSION NEAR THRUMS | 70 |
| 08NJ141 | KITTO CREEK NEAR BALFOUR | 66 |
| 08NJ143 | EAGLE CREEK (WEST FORK) NEAR SLEWETT | 68 |
| 08NJ145 | RICH CREEK NEAR APPLEDALE | 69 |
| 08NJ146 | AIRPORT CREEK NEAR BRILLIANT | 70 |
| 08NJ147 | THOMPSON CREEK NEAR WILLOW POINT | 66 |
| 08NJ149 | GLADE CREEK NEAR SHOREACRES | 70 |
| 08NJ150 | LITTLE MCPHEE CREEK NEAR BRILLIANT | 70 |
| 08NJ151 | MCPHEE CREEK NEAR BRILLIANT | 70 |
| 08NJ152 | WOLVERTON CREEK NEAR SLOCAN PARK | 70 |
| 08NJ153 | SUTHERLAND CREEK ABOVE POWER LINE | 67 |
| 08NJ154 | SHER CREEK NEAR CRESCENT VALLEY | 70 |
| 08NJ155 | VAN WAGNER CREEK (EAST FORK) NEAR NELSON | 67 |
| 08NJ156 | VAN WAGNER CREEK (WEST FORK) NEAR NELSON | 67 |
| 08NJ157 | MCDERMID CREEK NEAR KRESTOVA | 70 |
| 08NJ158 | KOOTENAY LAKE OUTFLOW NEAR COBRA LINN | 57 |
| 08NJ159 | GOOSE CREEK AT PROVINCIAL FOREST ROAD | 70 |
| 08NJ160 | LEMON CREEK ABOVE SOUTH LEMON CREEK | 69 |
| 08NJ161 | BAGLEY CREEK NEAR BALFOUR | 66 |
| 08NJ162 | SMOKY CREEK ABOVE DIVERSIONS | 68 |
| 08NJ163 | FALLS CREEK ABOVE B.I.D. DIVERSION | 68 |
| 08NJ164 | CADDEN CREEK ABOVE DIVERSIONS | 68 |
| 08NJ165 | ELLIOTT CREEK ABOVE DIVERSIONS | 69 |
| 08NJ166 | DUMONT CREEK NEAR WINLAW | 69 |
| 08NJ167 | SANDY CREEK ABOVE RELKOFF DIVERSION | 67 |
| 08NJ168 | FIVE MILE CREEK ABOVE CITY INTAKE | 66 |
| 08NJ169 | AIRY CREEK ABOVE DIVERSIONS | 66 |
| 08NJ170 | BIRD CREEK ABOVE DIVERSION | 68 |
| 08NJ171 | KITTO CREEK ABOVE DIVERSIONS | 66 |
| 08NK001 | ELK RIVER AT ELKO | 60 |
| 08NK002 | ELK RIVER AT FERNIE | 60 |
| 08NK004 | LIZARD CREEK NEAR FERNIE | 61 |
| 08NK005 | ELK RIVER AT PHILLIPS BRIDGE | 60 |
| 08NK006 | RAYMOND CREEK NEAR ELKO | 61 |
| 08NK007 | QUAIL CREEK NEAR HOSMER | 61 |
| 08NK008 | MAGUIRE CREEK NEAR GRASMERE | 61 |
| 08NK011 | HARTLEY CREEK NEAR FERNIE | 61 |
| 08NK012 | ELK RIVER AT STANLEY PARK | 60 |
| 08NK013 | AQUEDUCT CREEK NEAR NATAL | 60 |
| 08NK014 | QUALTIERI CREEK NEAR NATAL | 60 |
| 08NK016 | ELK RIVER NEAR NATAL | 60 |
| 08NK017 | WHITING CREEK NEAR NATAL | 60 |
| 08NK018 | FORDING RIVER AT THE MOUTH | 60 |
| 08NK019 | GRAVE CREEK AT THE MOUTH | 60 |
| 08NK020 | MICHEL CREEK BELOW NATAL | 60 |
| 08NK021 | FORDING RIVER BELOW CLODE CREEK | 60 |
| 08NK022 | LINE CREEK AT THE MOUTH | 60 |
| 08NK025 | FORDING RIVER ABOVE CLODE CREEK | 60 |
| 08NK026 | HOSMER CREEK ABOVE DIVERSIONS | 60 |
| 08NK027 | ELK RIVER BELOW WEARY CREEK | 60 |
| 08NL004 | ASHNOLA RIVER NEAR KEREMEOS | 84 |
| 08NL005 | TULAMEEN RIVER NEAR PRINCETON | 82 |
| 08NL006 | SIMILKAMEEN RIVER NEAR KEREMEOS | 82 |
| 08NL007 | SIMILKAMEEN RIVER AT PRINCETON | 82 |
| 08NL008 | TULAMEEN RIVER AT COALMONT | 82 |
| 08NL009 | HEDLEY CREEK NEAR HEDLEY | 83 |
| 08NL010 | KEREMEOS CREEK NEAR OLALLA | 84 |
| 08NL011 | OLALLA CREEK AT OLALLA | 84 |
| 08NL012 | ALLISON CREEK NEAR PRINCETON | 82 |
| 08NL013 | SUMMERS CREEK AT THE MOUTH | 83 |
| 08NL014 | KEREMEOS CREEK ABOVE HARRELL CREEK | 84 |
| 08NL015 | ASP CREEK NEAR PRINCETON | 82 |
| 08NL018 | HAYES CREEK NEAR JURA | 83 |
| 08NL019 | SUMMERS CREEK NEAR PRINCETON | 83 |

| STA. NO. | NAME | PAGE |
|---|---|---|
| **08** | | |
| 08NL020 | HAYES CREEK NEAR PRINCETON | 83 |
| 08NL021 | GRANITE CREEK AT THE MOUTH | 82 |
| 08NL022 | SIMILKAMEEN RIVER NEAR NIGHTHAWK | 82 |
| 08NL023 | OTTER CREEK AT TULAMEEN | 82 |
| 08NL024 | TULAMEEN RIVER AT PRINCETON | 82 |
| 08NL025 | WOLFE CREEK NEAR PRINCETON | 83 |
| 08NL033 | LITTLE MUDDY CREEK NEAR MANNING PARK | 82 |
| 08NL034 | SMITH CREEK NEAR HEDLEY | 83 |
| 08NL035 | SOUKUP CREEK NEAR HEDLEY | 83 |
| 08NL036 | WHIPSAW CREEK BELOW LAMONT CREEK | 83 |
| 08NL037 | TREHEARNE CREEK NEAR PRINCETON | 82 |
| 08NL038 | SIMILKAMEEN RIVER NEAR HEDLEY | 83 |
| 08NL039 | SIWASH CREEK NEAR PRINCETON | 82 |
| 08NL040 | RICHTER CREEK NEAR OSOYOOS | 83 |
| 08NL041 | WOLFE CREEK AT OUTLET OF ISSITZ LAKE | 84 |
| 08NL042 | ISSITZ LAKE NEAR PRINCETON | 83 |
| 08NL043 | SUMMERS CREEK AT OUTLET OF NISSEZULA LAKE | 83 |
| 08NL044 | KEREMEOS CREEK AT MIDDLE BENCH ROAD | 82 |
| 08NL045 | KEREMEOS CREEK BELOW WILLIS INTAKE | 84 |
| 08NL046 | NISSEZULA LAKE NEAR PRINCETON | 83 |
| 08NL047 | YELLOW LAKE NEAR KEREMEOS | 84 |
| 08NL048 | SHINISH CREEK NEAR PRINCETON | 83 |
| 08NL049 | ASHNOLA RIVER BELOW YOUNG CREEK | 84 |
| 08NL050 | HEDLEY CREEK NEAR THE MOUTH | 83 |
| 08NL051 | HAYES CREEK BELOW SHINISH CREEK | 83 |
| 08NL052 | CHAIN LAKE AT THE OUTLET | 83 |
| 08NL053 | SUMMERS CREEK NEAR THE MOUTH | 83 |
| 08NL054 | SUMMERS CREEK BELOW DILLARD CREEK | 83 |
| 08NL055 | DILLARD CREEK NEAR THE MOUTH | 83 |
| 08NL056 | ALLISON CREEK ABOVE SUMMERS CREEK | 82 |
| 08NL057 | ALLISON CREEK AT OUTLET OF ALLISON LAKE | 82 |
| 08NL058 | ALLISON LAKE NEAR PRINCETON | 82 |
| 08NL059 | OTTER LAKE NEAR TULAMEEN | 82 |
| 08NL060 | OTTER CREEK BELOW SPEARING CREEK | 82 |
| 08NL061 | DAVIS LAKE NEAR THALIA | 82 |
| 08NL062 | SIMILKAMEEN RIVER BELOW CHUWANTEN CREEK | 81 |
| 08NL064 | LORNE LAKE NEAR PRINCETON | 83 |
| 08NL065 | NICKEL PLATE LAKE NEAR HEDLEY | 83 |
| 08NL067 | TULAMEEN RIVER NEAR TULAMEEN | 82 |
| 08NL068 | NICKEL PLATE RESERVOIR OUTFLOW | 83 |
| 08NL069 | PASAYTEN RIVER ABOVE CALCITE CREEK | 82 |
| 08NL070 | SIMILKAMEEN RIVER ABOVE GOODFELLOW CREEK | 82 |
| 08NL071 | TULAMEEN RIVER BELOW VUICH CREEK | 82 |
| 08NL072 | ASHNOLA RIVER ABOVE YOUNG CREEK | 84 |
| 08NL073 | YOUNG CREEK NEAR THE MOUTH | 84 |
| 08NL074 | LITTLE MUDDY CREEK BELOW LIGHTNING LAKE | 82 |
| 08NL075 | SIMILKAMEEN RIVER ABOVE MENALOOSE CREEK | 81 |
| 08NM001 | OKANAGAN RIVER NEAR FAIRVIEW | 76 |
| 08NM002 | OKANAGAN RIVER AT OKANAGAN FALLS | 74 |
| 08NM003 | LAMBLY CREEK NEAR THE MOUTH | 76 |
| 08NM004 | KLO CREEK NEAR KELOWNA | 79 |
| 08NM005 | MCLEAN CREEK NEAR OKANAGAN FALLS | 81 |
| 08NM006 | SHUTTLEWORTH CREEK NEAR OKANAGAN FALLS | 81 |
| 08NM007 | CHUTE CREEK NEAR NARAMATA | 80 |
| 08NM008 | VERNON CREEK ABOVE DIVERSIONS | 77 |
| 08NM009 | VERNON CREEK AT INLET TO WOOD LAKE | 77 |
| 08NM010 | HYDRAULIC CREEK NEAR THE MOUTH | 79 |
| 08NM011 | HYDRAULIC CREEK AT OUTLET OF MCCULLOCH RESERVOIR | 79 |
| 08NM012 | INKANEEP CREEK NEAR OLIVER (LOWER STATION | 81 |
| 08NM013 | JACK CREEK AT THE MOUTH | 75 |
| 08NM014 | MCDOUGALL CREEK NEAR WESTBANK | 76 |
| 08NM015 | VASEUX CREEK ABOVE DUTTON CREEK | 81 |
| 08NM016 | MISSION CREEK NEAR RUTLAND | 78 |
| 08NM017 | BELGO CREEK NEAR RUTLAND | 79 |
| 08NM018 | HILDA CREEK NEAR RUTLAND | 79 |
| 08NM019 | BLACK MOUNTAIN IRRIGATION DIVERSION NEAR KELOWNA | 79 |
| 08NM020 | B.X. CREEK ABOVE VERNON INTAKE | 78 |
| 08NM021 | VERNON CREEK AT VERNON | 78 |
| 08NM022 | VERNON CREEK AT OUTLET OF SWALWELL LAKE | 77 |
| 08NM023 | DARKE CREEK NORTHWEST FORK | 75 |
| 08NM024 | SQUESIS CREEK NEAR VERNON | 76 |
| 08NM025 | DARKE CREEK AT MEADOW VALLEY | 75 |
| 08NM026 | KELOWNA CREEK NEAR RUTLAND (UPPER STATION) | 78 |
| 08NM028 | OYAMA CREEK OYAMA DIVERSION | 78 |
| 08NM029 | PEACHLAND CREEK NEAR PEACHLAND | 75 |
| 08NM030 | PEACHLAND CREEK MUNICIPAL IRRIGATION DIVERSION | 75 |
| 08NM031 | PENTICTON CREEK BELOW DIVERSION | 80 |
| 08NM032 | PENTICTON CREEK MAIN DIVERSION | 80 |
| 08NM033 | POWERS CREEK ABOVE WESTBANK DIVERSION | 76 |
| 08NM034 | POWERS CREEK WESTBANK DIVERSION | 76 |
| 08NM035 | BELLEVUE CREEK NEAR OKANAGAN MISSION | 80 |
| 08NM036 | SCOTTY CREEK NEAR RUTLAND | 78 |
| 08NM037 | SHATFORD CREEK NEAR PENTICTON | 80 |
| 08NM038 | SHINGLE CREEK ABOVE KALEDEN DIVERSION | 80 |
| 08NM039 | HYDRAULIC CREEK DIVERSION NEAR KELOWNA | 79 |
| 08NM040 | HYDRAULIC CREEK SOUTHEAST KELOWNA DIVERSION | 79 |
| 08NM041 | TREPANIER CREEK NEAR PEACHLAND | 75 |
| 08NM042 | TROUT CREEK NEAR SUMMERLAND | 75 |
| 08NM043 | VERNON CREEK NEAR OKANAGAN CENTRE | 77 |
| 08NM044 | VERNON CREEK OKANAGAN CENTRE DIVERSION | 77 |
| 08NM046 | WHITEMAN CREEK NEAR VERNON | 76 |
| 08NM047 | NASWHITO CREEK NEAR EWING'S LANDING | 76 |
| 08NM048 | OYAMA CREEK ABOVE WOOD LAKE IRRIGATION INTAKE | 78 |
| 08NM049 | HORN CREEK NEAR KALEDEN | 80 |
| 08NM050 | OKANAGAN RIVER AT PENTICTON | 81 |
| 08NM052 | IRISH CREEK NEAR VERNON | 76 |
| 08NM053 | KELOWNA CREEK NEAR KELOWNA (LOWER STATION) | 79 |
| 08NM054 | TROUT CREEK NEAR FAULDER | 75 |
| 08NM055 | TROUT CREEK SUMMERLAND DIVERSION | 75 |
| 08NM056 | ELLIS CREEK SOUTH MAIN DIVERSION | 80 |
| 08NM057 | MISSION CREEK RUTLAND DIVERSION | 80 |
| 08NM058 | LAMBLY CREEK NEAR KELOWNA | 76 |
| 08NM059 | POWERS CREEK BELOW WESTBANK DIVERSION | 76 |
| 08NM060 | KLO CREEK DIVERSION NEAR KELOWNA | 80 |
| 08NM061 | KELOWNA CREEK NEAR RUTLAND | 79 |
| 08NM062 | SWALWELL LAKE NEAR OKANAGAN CENTRE | 77 |
| 08NM063 | PENTICTON CREEK LOT 19 DIVERSION | 80 |
| 08NM065 | VERNON CREEK AT OUTLET OF KALAMALKA LAKE | 77 |
| 08NM066 | WOOD LAKE AT INLET TO OYAMA CANAL | 77 |
| 08NM067 | ELLISON LAKE NEAR WINFIELD | 77 |
| 08NM068 | HOWARD CREEK NEAR PENTICTON | 80 |
| 08NM069 | REED CREEK NEAR PENTICTON | 80 |
| 08NM070 | RIDDLE CREEK NEAR WEST SUMMERLAND | 80 |
| 08NM071 | OKANAGAN LAKE AT PENTICTON | 74 |
| 08NM072 | OKANOGAN RIVER NEAR TONASKET | 74 |
| 08NM073 | OSOYOOS LAKE NEAR OROVILLE | 74 |
| 08NM074 | ELLIS CREEK NEAR PENTICTON | 80 |
| 08NM075 | DEEP CREEK NEAR VERNON (STATION NO. 1) | 77 |
| 08NM076 | PENTICTON CREEK ABOVE DIVERSION | 80 |
| 08NM082 | INKANEEP CREEK NEAR OLIVER (UPPER STATION) | 81 |
| 08NM083 | OKANAGAN LAKE AT KELOWNA | 74 |
| 08NM084 | SKAHA LAKE AT OKANAGAN FALLS | 74 |
| 08NM085 | OKANAGAN RIVER NEAR OLIVER | 74 |
| 08NM113 | OSOYOOS LAKE NEAR OSOYOOS | 74 |
| 08NM114 | OLIVER CANAL NEAR OLIVER | 74 |
| 08NM116 | MISSION CREEK NEAR EAST KELOWNA | 81 |
| 08NM117 | KELOWNA CREEK AT RUTLAND STATION | 78 |
| 08NM118 | PENTICTON CREEK AT THE MOUTH | 78 |
| 08NM119 | DEEP CREEK AT ARMSTRONG | 80 |
| 08NM120 | PARK HILL NEAR OLIVER | 77 |
| 08NM121 | WOLFCUB CREEK NEAR OLIVER | 81 |
| 08NM122 | ELLIS CREEK NORTH MAIN DIVERSION | 81 |
| 08NM123 | B.X. CREEK BELOW SWAN LAKE CONTROL DAM | 80 |
| 08NM124 | COLDSTREAM CREEK NEAR LAVINGTON | 78 |
| 08NM125 | B.X. CREEK ABOVE SWAN LAKE CONTROL DAM | 78 |
| 08NM126 | HAYNES CREEK NEAR OSOYOOS | 74 |
| 08NM127 | OKANOGAN RIVER AT OROVILLE | 81 |
| 08NM129 | JOE RICH CREEK NEAR RUTLAND | 74 |
| 08NM130 | TESTALINDEN CREEK NEAR OLIVER | 79 |
| 08NM131 | OKANOGAN RIVER AT BRIDGE STREET AT OROVILLE | 81 |
| 08NM132 | OKANOGAN RIVER AT ZOSEL HILLPOND AT OROVILLE | 74 |
| 08NM133 | BULL CREEK NEAR CRUMP | 74 |
| 08NM134 | CAMP CREEK AT MOUTH NEAR THIRSK | 75 |
| 08NM135 | ELLIS CREEK AT PENTICTON | 75 |
| 08NM136 | LAMBLY LAKE DIVERSION TO POWERS CREEK | 80 |
| 08NM137 | DAVES CREEK NEAR RUTLAND | 76 |
| 08NM138 | TERRACE CREEK NEAR KELOWNA | 79 |
| 08NM139 | ESPERON CREEK NEAR KELOWNA | 76 |
| 08NM140 | PEACHLAND CREEK ABOVE DIVERSIONS | 76 |
| 08NM141 | LAMBLY CREEK BELOW TERRACE CREEK | 75 |
| 08NM142 | COLDSTREAM CREEK ABOVE MUNICIPAL INTAKE | 76 |
| 08NM143 | KALAMALKA LAKE AT VERNON PUMPHOUSE | 78 |
| 08NM145 | BULMAN CREEK AT THE MOUTH | 77 |
| 08NM146 | CLARK CREEK NEAR WINFIELD | 78 |
| 08NM147 | HORN CREEK NEAR OLALLA | 77 |
| 08NM148 | TWIN LAKES NEAR OLALLA | 81 |
| 08NM149 | SHUTTLEWORTH CREEK AT THE MOUTH | 81 |
| 08NM150 | SHINGLE CREEK AT THE MOUTH | 81 |
| 08NM151 | SHORTS CREEK AT THE MOUTH | 80 |
| 08NM152 | BRANDTS CREEK NEAR THE MOUTH | 76 |
| 08NM153 | DEEP CREEK AT THE MOUTH | 78 |
| 08NM154 | COLDSTREAM CREEK AT THE MOUTH | 77 |
| 08NM155 | TREPANIER CREEK AT THE MOUTH | 78 |
| 08NM156 | BELLEVUE CREEK AT THE MOUTH | 75 |
| 08NM157 | POWERS CREEK AT THE MOUTH | 80 |
| 08NM158 | TROUT CREEK AT THE MOUTH | 76 |
| 08NM159 | PEACHLAND CREEK AT THE MOUTH | 75 |
| 08NM160 | VERNON CREEK NEAR THE MOUTH | 75 |
| 08NM161 | SQUESIS CREEK NEAR THE MOUTH | 77 |
| 08NM162 | VERNON CREEK AT INLET TO ELLISON LAKE | 76 |
| 08NM163 | CROOKED LAKE AT THE OUTLET | 77 |
| 08NM164 | TESTALINDEN CREEK IN CANYON | 81 |
| 08NM165 | LAMBLY CREEK ABOVE TERRACE CREEK | 76 |
| 08NM166 | LAMBLY CREEK BELOW BALD RANGE CREEK | 76 |
| 08NM167 | LAMBLY CREEK DIVERSION TO ROSE VALLEY LAKE | 76 |
| 08NM168 | PENTICTON CREEK ABOVE DENNIS CREEK | 80 |
| 08NM169 | GREYBACK LAKE AT THE OUTLET | 80 |
| 08NM170 | PENTICTON CREEK BELOW HARRIS CREEK | 80 |
| 08NM171 | VASEUX CREEK ABOVE SOLCO CREEK | 81 |
| 08NM172 | PEARSON CREEK NEAR THE MOUTH | 79 |
| 08NM173 | GREATA CREEK NEAR THE MOUTH | 75 |
| 08NM174 | WHITEMAN CREEK ABOVE BOULEAU CREEK | 76 |
| 08NM175 | VERNON CREEK BELOW ARDA DAM | 77 |
| 08NM176 | EWER CREEK NEAR THE MOUTH | 76 |
| 08NM177 | DEEP CREEK AT YOUNG ROAD | 76 |
| 08NM178 | UNNAMED DITCH AT OLIVER | 81 |
| 08NM179 | COLDSTREAM CREEK ABOVE KALAVISTA DIVERSION | 78 |
| 08NM180 | WHITEMAN CREEK AT THE MOUTH | 76 |
| 08NM181 | WINFIELD CREEK AT INLET TO WOOD LAKE | 77 |
| 08NM182 | VERNON CREEK AT OUTLET OF ELLISON LAKE | 77 |
| 08NM183 | KALAMALKA LAKE AT OUTLET OF OYAMA CANAL | 77 |
| 08NM197 | OKANAGAN RIVER BELOW THE S.O.L.I.D. CANAL | 74 |
| 08NM198 | WESTBANK CREEK AT THE MOUTH | 76 |
| 08NM199 | UNNAMED DITCH ABOVE PACKING HOUSE OUTFALLS IN OLIVER | 81 |
| 08NM200 | INKANEEP CREEK NEAR THE MOUTH | 81 |
| 08NM201 | PEACHLAND CREEK BELOW DIVERSION TO PEACHLAND LAKE RESERVOIR | 75 |
| 08NM202 | PEACHLAND LAKE RESERVOIR OUTFLOW | 75 |
| 08NM205 | HYDRAULIC CREEK DIVERSION TO S.S.K.I.D. | 79 |
| 08NM207 | HYRA DITCH BELOW KLO CREEK | 80 |
| 08NM210 | POOLEY CREEK ABOVE POOLEY DITCH | 80 |
| 08NM212 | STIRLING CREEK DIVERSION TO MCCULLOCH RESERVOIR | 79 |
| 08NM213 | MCCULLOCH RESERVOIR AT MCCULLOCH DAM | 79 |
| 08NM215 | FISH LAKE AT THE OUTLET | 79 |
| 08NM216 | BROWNE LAKE RESERVOIR ABOVE THE DAM | 79 |
| 08NM217 | LONG MEADOW LAKE RESERVOIR ABOVE THE DAM | 79 |
| 08NM218 | MCDONALD CREEK DIVERSION TO PEACHLAND CREEK | 75 |
| 08NM219 | PEACHLAND CREEK DIVERSION TO PEACHLAND LAKE | 75 |
| 08NM220 | PEACHLAND LAKE NEAR PEACHLAND | 75 |
| 08NM224 | OYAMA LAKE AT THE OUTLET | 78 |
| 08NM225 | BELGO CREEK NEAR THE MOUTH | 79 |
| 08NM226 | KLO CREEK AT MCCULLOCH ROAD | 79 |
| 08NM227 | GARNET LAKE NEAR SUMMERLAND | 75 |
| 08NM228 | ENNAS CREEK NEAR SUMMERLAND | 75 |
| 08NM229 | LOCH KATRINE CREEK AT OUTLET OF GRAYSTOKE LAKE | 79 |
| 08NM230 | GRAYSTOKE LAKE AT THE OUTLET | 78 |
| 08NM231 | IDEAL LAKE NEAR THE OUTLET | 79 |
| 08NM232 | BELGO CREEK BELOW HILDA CREEK | 79 |
| 08NM233 | MISSION CREEK ABOVE PEARSON CREEK | 78 |
| 08NM234 | MOORE LAKE RESERVOIR AT THE DAM | 79 |
| 08NM235 | RIDDLEWORTH CREEK NEAR OYAMA | 78 |
| 08NM236 | VERNON CREEK DIVERSION TO W.O.C.I.D. | 77 |
| 08NM237 | TROUT CREEK BELOW THIRSK LAKE | 75 |
| 08NM238 | THIRSK LAKE NEAR THE OUTLET | 75 |
| 08NM239 | MISSION CREEK BELOW S.M.I.D. INTAKE | 78 |
| 08NM001 | BOUNDARY CREEK AT GREENWOOD | 74 |
| 08NM002 | GRANBY RIVER AT GRAND FORKS | 74 |
| 08NM003 | WEST KETTLE RIVER AT WESTBRIDGE | 73 |

| STA. NO. | NAME | PAGE |
|---|---|---|
| **08** | | |
| 08NN004 | KETTLE RIVER AT KETTLE VALLEY | 73 |
| 08NN005 | KETTLE RIVER AT CARSON | 73 |
| 08NN006 | KETTLE RIVER AT CASCADE | 73 |
| 08NN007 | ROCK CREEK NEAR ROCK CREEK | 73 |
| 08NN008 | PASS CREEK NEAR GRAND FORKS | 74 |
| 08NN009 | DAN O'REA CREEK NEAR GRAND FORKS | 74 |
| 08NN010 | MYERS CREEK AT INTERNATIONAL BOUNDARY | 74 |
| 08NN011 | BOUNDARY CREEK NEAR MIDWAY | 74 |
| 08NN012 | KETTLE RIVER NEAR LAURIER | 73 |
| 08NN013 | KETTLE RIVER NEAR FERRY | 73 |
| 08NN014 | CHRISTINA CREEK AT OUTLET OF CHRISTINA LAKE | 74 |
| 08NN015 | WEST KETTLE RIVER NEAR MCCULLOCH | 73 |
| 08NN016 | SUTHERLAND CREEK NEAR PIFE | 74 |
| 08NN017 | CHRISTINA LAKE NEAR GRAND FORKS | 74 |
| 08NN018 | JULY CREEK NEAR GRAND FORKS | 74 |
| 08NN019 | TRAPPING CREEK NEAR THE MOUTH | 73 |
| 08NNC20 | TRAPPING CREEK AT 1220 m CONTOUR | 73 |
| 08NN021 | MOODY CREEK NEAR CHRISTINA | 74 |
| 08NN022 | WEST KETTLE RIVER BELOW CARMI CREEK | 73 |
| 08NN023 | BURRELL CREEK ABOVE GLOUCESTER CREEK | 74 |
| 08NN024 | KETTLE RIVER NEAR GRAND FORKS | 73 |
| 08NN025 | WEST KETTLE RIVER AT BEAVERDELL | 73 |
| 08NN026 | KETTLE RIVER NEAR WESTBRIDGE | 73 |
| 08NN027 | BEAVERDELL CREEK NEAR BEAVERDELL | 73 |
| 08NP001 | FLATHEAD RIVER AT FLATHEAD | 72 |
| 08NP002 | COULDREY CREEK IN LOT 9380 | 72 |
| 08NP003 | HOWELL CREEK ABOVE CABIN CREEK | 72 |
| 08NP004 | CABIN CREEK NEAR THE MOUTH | 72 |
| 08OA001 | AIN RIVER NEAR PORT CLEMENTS | 48 |
| 08OA002 | YAKOUN RIVER NEAR PORT CLEMENTS | 48 |
| 08OA003 | PREMIER CREEK NEAR QUEEN CHARLOTTE | 48 |
| 08OA004 | HONNA RIVER NEAR THE MOUTH | 48 |
| 08OB001 | DEENA RIVER NEAR QUEEN CHARLOTTE | 48 |
| 08OB002 | PALLANT CREEK NEAR QUEEN CHARLOTTE | 48 |
| 08OB003 | MATHERS CREEK NEAR SANDSPIT | 48 |
| 08PA001 | SKAGIT RIVER NEAR HOPE | 84 |
| 08PA002 | SUMALLO RIVER AT THE MOUTH | 84 |
| 08PA003 | SUMALLO RIVER NEAR HOPE | 84 |
| 08PA004 | SKAGIT RIVER AT INTERNATIONAL BOUNDARY | 84 |
| 08PA005 | SKAGIT RIVER GAUGE NO. 2 | 84 |
| 08PA006 | SKAGIT RIVER GAUGE NO. 3 | 84 |
| 08PA007 | SKAGIT RIVER GAUGE NO. 4 | 84 |
| 08PA008 | SKAGIT RIVER GAUGE NO. 5 | 84 |
| 08PA009 | ROSS RESERVOIR NEAR NEWHALEM | 84 |
| 08PA010 | LIGHTNING LAKE NEAR MANNING PARK | 84 |
| **09** | | |
| 09AA001 | ATLIN LAKE AT ATLIN | 127 |
| 09AA003 | LINDEMAN LAKE NEAR BENNETT | 127 |
| 09AA004 | BENNETT LAKE AT CARCROSS | 307 |
| 09AA006 | ATLIN RIVER NEAR ATLIN | 127 |
| 09AA007 | LUBBOCK RIVER NEAR ATLIN | 307 |
| 09AA008 | PINE CREEK NEAR ATLIN | 127 |
| 09AA009 | WATSON RIVER NEAR CARCROSS | 308 |
| 09AA010 | LINDEMAN CREEK NEAR BENNETT | 127 |
| 09AA011 | TAGISH CREEK NEAR CARCROSS | 308 |
| 09AA012 | WHEATON RIVER NEAR CARCROSS | 308 |
| 09AA013 | TUTSHI RIVER AT OUTLET OF TUTSHI LAKE | 127 |
| 09AA014 | FANTAIL RIVER AT OUTLET OF FANTAIL LAKE | 127 |
| 09AA015 | WANN RIVER NEAR ATLIN | 127 |
| 09AA016 | FANTAIL LAKE NEAR ATLIN | 127 |
| 09AB001 | YUKON RIVER AT WHITEHORSE | 307 |
| 09AB002 | YUKON RIVER ABOVE CONTROL DAM NEAR WHITEHORSE | 307 |
| 09AB003 | YUKON RIVER BELOW CONTROL DAM NEAR WHITEHORSE | 307 |
| 09AB004 | MARSH LAKE NEAR WHITEHORSE | 307 |
| 09AB008 | N'CLINTOCK RIVER NEAR WHITEHORSE | 307 |
| 09AB009 | YUKON RIVER ABOVE FRANK CREEK | 307 |
| 09AB010 | LAKE LABERGE NEAR WHITEHORSE | 307 |
| 09AC001 | TAKHINI RIVER NEAR WHITEHORSE | 308 |
| 09AC004 | TAKHINI RIVER AT OUTLET OF KUSAWA LAKE | 308 |
| 09AC005 | KUSAWA LAKE NEAR WHITEHORSE | 308 |
| 09AD001 | WISUTLIN RIVER ABOVE WOLF RIVER | 308 |
| 09AD002 | SIDNEY CREEK AT KILOMETRE 46 SOUTH CANOL ROAD | 308 |
| 09AE001 | TESLIN RIVER NEAR TESLIN | 308 |
| 09AE002 | TESLIN LAKE AT TESLIN | 308 |
| 09AE003 | SWIFT RIVER NEAR SWIFT RIVER | 127 |
| 09AE004 | GLADYS RIVER AT OUTLET OF GLADYS LAKE | 127 |
| 09AF001 | TESLIN RIVER NEAR WHITEHORSE | 308 |
| 09AG001 | BIG SALMON RIVER NEAR CARMACKS | 308 |
| 09AG002 | QUIET LAKE AT KILOMETRE 98 SOUTH CANOL ROAD | 308 |
| 09AG003 | SOUTH BIG SALMON RIVER BELOW LIVINGSTONE CREEK | 308 |
| 09AH001 | YUKON RIVER AT CARMACKS | 307 |
| 09AH003 | BIG CREEK NEAR THE MOUTH | 308 |
| 09AH004 | MORDENSKIOLD RIVER BELOW ROWLINSON CREEK | 308 |
| 09BA001 | ROSS RIVER AT ROSS RIVER | 308 |
| 09BB001 | SOUTH MACMILLAN RIVER AT KILOMETRE 401 CANOL ROAD | 308 |
| 09BC001 | PELLY RIVER AT PELLY CROSSING | 308 |
| 09BC002 | PELLY RIVER AT ROSS RIVER | 308 |
| 09BC003 | ROSE CREEK BELOW FARO CREEK | 308 |
| 09BC004 | PELLY RIVER BELOW VANGORDA CREEK | 308 |
| 09CA001 | KLUANE LAKE NEAR BURWASH LANDING | 309 |
| 09CA002 | KLUANE RIVER AT OUTLET OF KLUANE LAKE | 309 |
| 09CA003 | DONJEK RIVER BELOW KLUANE RIVER | 309 |
| 09CA004 | DUKE RIVER NEAR THE MOUTH | 309 |
| 09CB001 | WHITE RIVER AT KILOMETRE 1881.6 ALASKA HIGHWAY | 309 |
| 09CD001 | YUKON RIVER ABOVE WHITE RIVER | 307 |
| **09** | | |
| 09DA001 | MESS RIVER ABOVE EMERALD CREEK | 309 |
| 09DC001 | MAYO RIVER NEAR MAYO | 309 |
| 09DC002 | STEWART RIVER AT MAYO | 309 |
| 09DC003 | STEWART RIVER ABOVE FRASER FALLS | 309 |
| 09DC004 | WAREHAM LAKE AT HEADGATE | 309 |
| 09DC005 | MAYO LAKE NEAR THE OUTLET | 309 |
| 09DC006 | STEWART RIVER NEAR MAYO | 309 |
| 09DD002 | STEWART RIVER AT STEWART CROSSING | 309 |
| 09DD003 | STEWART RIVER AT THE MOUTH | 309 |
| 09DD004 | MCQUESTEN RIVER NEAR THE MOUTH | 309 |
| 09EA003 | KLONDIKE RIVER ABOVE BONANZA CREEK | 309 |
| 09EA004 | NORTH KLONDIKE RIVER NEAR THE MOUTH | 309 |
| 09EA005 | LITTLE SOUTH KLONDIKE RIVER BELOW ROSS CREEK | 309 |
| 09EB001 | YUKON RIVER AT DAWSON | 307 |
| 09EB002 | YUKON RIVER AT STEWART RIVER | 307 |
| 09EB003 | INDIAN RIVER ABOVE THE MOUTH | 309 |
| 09EC001 | CLINTON CREEK ABOVE WOLVERINE CREEK | 309 |
| 09EC002 | FORTYMILE RIVER NEAR THE MOUTH | 309 |
| 09FA001 | WHITESTONE RIVER NEAR THE MOUTH | 309 |
| 09FB001 | PORCUPINE RIVER BELOW BELL RIVER | 309 |
| 09FB002 | EAGLE RIVER AT DEMPSTER HIGHWAY BRIDGE | 309 |
| 09FC001 | OLD CROW RIVER NEAR THE MOUTH | 310 |
| 09FD001 | PORCUPINE RIVER AT OLD CROW | 309 |
| **10** | | |
| 10AA001 | LIARD RIVER AT UPPER CROSSING | 310 |
| 10AA002 | TON CREEK AT KILOMETRE 34.9 ROBERT CAMPBELL HIGHWAY | 310 |
| 10AB001 | FRANCES RIVER NEAR WATSON LAKE | 310 |
| 10AB002 | FRANCES LAKE AT KILOMETRE 171.4 ROBERT CAMPBELL HIGHWAY | 310 |
| 10AB003 | KING CREEK AT KILOMETRE 20.9 NAHANNI RANGE ROAD | 310 |
| 10AC001 | DEASE LAKE NEAR TELEGRAPH CREEK | 130 |
| 10AC002 | DEASE RIVER AT MCDAME | 130 |
| 10AC003 | DEASE RIVER AT OUTLET OF DEASE LAKE | 130 |
| 10AC004 | BLUE RIVER NEAR THE MOUTH | 130 |
| 10AC005 | COTTONWOOD RIVER ABOVE BASS CREEK | 130 |
| 10AC006 | DEASE RIVER NEAR THE MOUTH | 130 |
| 10AD001 | HYLAND RIVER NEAR LOWER POST | 130 |
| 10AD002 | HYLAND RIVER AT KILOMETRE 108.5 NAHANNI RANGE ROAD | 310 |
| 10BA001 | TURNAGAIN RIVER ABOVE SANDPILE CREEK | 130 |
| 10BB001 | KECHIKA RIVER AT THE MOUTH | 130 |
| 10BB002 | KECHIKA RIVER ABOVE BOYA CREEK | 130 |
| 10BC001 | COAL RIVER AT THE MOUTH | 130 |
| 10BD001 | BEAVER RIVER BELOW WHITEFISH RIVER | 310 |
| 10BE001 | LIARD RIVER AT LOWER CROSSING | 130 |
| 10BE002 | RACING RIVER NEAR FORT NELSON | 131 |
| 10BE004 | TOAD RIVER ABOVE MONDA CREEK | 130 |
| 10BE005 | LIARD RIVER ABOVE BEAVER RIVER | 130 |
| 10BE006 | LIARD RIVER ABOVE KECHIKA RIVER | 130 |
| 10BE007 | TROUT RIVER AT KILOMETRE 783.7 ALASKA HIGHWAY | 130 |
| 10BE008 | GEDDES CREEK AT THE MOUTH | 130 |
| 10BE009 | TEETER CREEK NEAR THE MOUTH | 130 |
| 10BE010 | TOAD RIVER NEAR THE MOUTH | 131 |
| 10BE011 | GRAYLING RIVER NEAR THE MOUTH | 130 |
| 10BE012 | RABBIT RIVER NEAR THE MOUTH | 130 |
| 10BE013 | SMITH RIVER ABOVE SMITH FALLS | 130 |
| 10CB001 | SIKANNI CHIEF RIVER NEAR FORT NELSON | 131 |
| 10CC001 | FORT NELSON RIVER AT FORT NELSON | 131 |
| 10CC002 | FORT NELSON RIVER ABOVE MUSKWA RIVER | 131 |
| 10CD001 | MUSKWA RIVER NEAR FORT NELSON | 131 |
| 10CD002 | PARKER CREEK NEAR THE MOUTH | 131 |
| 10CD003 | RASPBERRY CREEK NEAR THE MOUTH | 131 |
| 10CD00[illegible] | BOUGIE CREEK AT KILOMETRE 368 ALASKA HIGHWAY | 131 |
| 10CD00[illegible] | ADSETT CREEK AT KILOMETRE 386.0 ALASKA HIGHWAY | 131 |
| 10EA001 | UNNAMED CREEK NEAR WATSON LAKE | 173 |
| 10EA002 | FLAT RIVER AT CANTUNG CAMP | 173 |
| 10EA003 | FLAT RIVER NEAR THE MOUTH | 173 |
| 10EB001 | SOUTH NAHANNI RIVER ABOVE VIRGINIA FALLS | 173 |
| 10EB002 | MAC CREEK NEAR THE MOUTH | 173 |
| 10EB003 | LENED CREEK NEAR SOUTH NAHANNI RIVER | 173 |
| 10EC001 | SOUTH NAHANNI RIVER ABOVE CLAUSEN CREEK | 173 |
| 10EC002 | PRAIRIE CREEK AT CADILLAC MINE | 173 |
| 10ED001 | LIARD RIVER AT FORT LIARD | 173 |
| 10ED002 | LIARD RIVER NEAR THE MOUTH | 173 |
| 10ED003 | BIRCH RIVER AT FORT LIARD HIGHWAY | 173 |
| 10ED004 | RABBIT CREEK AT FORT LIARD HIGHWAY | 173 |
| 10ED005 | MILE 14 CREEK AT FORT LIARD HIGHWAY | 173 |
| 10FA001 | TROUT RIVER NEAR OUTLET OF TROUT LAKE | 172 |
| 10FA002 | TROUT RIVER AT FORT SIMPSON HIGHWAY | 172 |
| 10FB001 | MACKENZIE RIVER NEAR FORT PROVIDENCE | 169 |
| 10FB002 | MACKENZIE RIVER AT RABBITSKIN RIVER | 169 |
| 10FB003 | MACKENZIE RIVER AT HEAD-OF-THE-LINE | 169 |
| 10FB004 | MACKENZIE RIVER AT MILLS LAKE | 169 |
| 10FB005 | JEAN-MARIE RIVER AT FORT SIMPSON HIGHWAY | 173 |
| 10FC001 | PLATEAU CREEK NEAR WILLOW LAKE | 172 |

| STA. NO. | NAME | PAGE |
|---|---|---|
| **10** | | |
| 10GA001 | BOOT RIVER NEAR THE MOUTH | 173 |
| 10GB001 | WILLOWLAKE RIVER NEAR THE MOUTH | 173 |
| 10GB002 | MACKENZIE RIVER AT CANSELL BEND | 169 |
| 10GB003 | MACKENZIE RIVER AT MCGERN ISLAND | 169 |
| 10GB004 | MACKENZIE RIVER AT KILOMETRE 518 | 169 |
| 10GB005 | METHADALI CREEK ABOVE WILLOWLAKE RIVER | 173 |
| 10GC001 | MACKENZIE RIVER AT FORT SIMPSON | 169 |
| 10GC002 | HARRIS RIVER NEAR THE MOUTH | 173 |
| 10GC003 | MARTIN RIVER NEAR THE MOUTH | 173 |
| 10GC005 | SAHNDAA CREEK AT WRIGLEY HIGHWAY | 173 |
| 10HA001 | MACKENZIE RIVER AT OLD FORT POINT | 169 |
| 10HA002 | TSICHU RIVER AT CANOL ROAD | 174 |
| 10HA003 | TWITYA RIVER NEAR THE MOUTH | 174 |
| 10HB001 | REDSTONE RIVER NEAR THE MOUTH | 173 |
| 10HB002 | MACKENZIE RIVER AT KILOMETRE 681 | 169 |
| 10HB003 | WRIGLEY RIVER NEAR THE MOUTH | 173 |
| 10HB004 | SILVERBERRY RIVER NEAR LITTLE DAL LAKE | 173 |
| 10HC001 | MACKENZIE RIVER NEAR WRIGLEY | 169 |
| 10HC002 | MACKENZIE RIVER NEAR BLACKWATER RIVER | 169 |
| 10HC003 | BIG SMITH CREEK NEAR MACKENZIE HIGHWAY | 174 |
| 10HC004 | MACKENZIE RIVER AT KILOMETRE 710 | 169 |
| 10HC005 | BLACKWATER RIVER NEAR THE MOUTH | 173 |
| 10JA001 | GREAT sbAR LAKE AT PORT RADIUM | 174 |
| 10JA002 | CAMSELL RIVER AT OUTLET OF CLUT LAKE | 174 |
| 10JA004 | ACASTA RIVER ABOVE LITTLE CRAPEAU LAKE | 174 |
| 10JB001 | JOHNNY HOE RIVER ABOVE LAC STE THERESE | 174 |
| 10JC001 | MACKENZIE RIVER AT NORMAN | 169 |
| 10JC002 | GREAT BEAR LAKE AT FORT FRANKLIN | 174 |
| 10JC003 | GREAT BEAR RIVER AT OUTLET OF GREAT BEAR LAKE | 174 |
| 10JD001 | HALDANE RIVER NEAR THE MOUTH | 174 |
| 10JD002 | WHITEFISH RIVER NEAR THE MOUTH | 174 |
| 10JE001 | SLOAN RIVER NEAR THE MOUTH | 174 |
| 10JE002 | GREAT BEAR LAKE AT HORNBY BAY | 174 |
| 10KA001 | MACKENZIE RIVER AT NORMAN WELLS | 169 |
| 10KA002 | MACKENZIE RIVER NEAR PORT NORMAN | 169 |
| 10KA003 | BOSWORTH CREEK AT NORMAN WELLS | 174 |
| 10KA004 | MACKENZIE RIVER AT KILOMETRE 853 | 169 |
| 10KA005 | SEEPAGE CREEK AT NORMAN WELLS | 174 |
| 10KA006 | JUNGLE RIDGE CREEK NEAR THE MOUTH | 174 |
| 10KB001 | CARCAJOU RIVER BELOW IMPERIAL RIVER | 174 |
| 10KC001 | MOUNTAIN RIVER BELOW CAMBRIAN CREEK | 174 |
| 10KD001 | MACKENZIE RIVER AT SANS SAULT RAPIDS | 169 |
| 10KD002 | MACKENZIE RIVER AT THE RAMPARTS | 169 |
| 10KD003 | MACKENZIE RIVER AT KILOMETRE 1070 | 169 |
| 10KD004 | RAMPARTS RIVER NEAR FORT GOOD HOPE | 174 |
| 10LA001 | MACKENZIE RIVER NEAR ARCTIC RED RIVER | 169 |
| 10LA002 | ARCTIC RED RIVER NEAR THE MOUTH | 174 |
| 10LA003 | MACKENZIE RIVER ABOVE ARCTIC RED RIVER | 169 |
| 10LA004 | WELDON CREEK NEAR THE MOUTH | 174 |
| 10LB001 | MACKENZIE RIVER NEAR LITTLE CHICAGO | 169 |
| 10LB002 | MACKENZIE RIVER AT KILOMETRE 1361 | 169 |
| 10LB003 | MACKENZIE RIVER AT KILOMETRE 1291 | 169 |
| 10LC001 | MACKENZIE RIVER (EAST CHANNEL) NEAR REINDEER DEPOT | 170 |
| 10LC002 | MACKENZIE RIVER (EAST CHANNEL) AT INUVIK | 170 |
| 10LC003 | RENGLENG RIVER BELOW DEMPSTER HIGHWAY | 175 |
| 10LC004 | CAMPBELL CREEK NEAR INUVIK | 175 |
| 10LC005 | MACKENZIE RIVER AT KILOMETRE 1503 | 170 |
| 10LC006 | MACKENZIE RIVER (KALINEK CHANNEL) ABOVE ONIAK CHANNEL | 170 |
| 10LC007 | CARIBOU CREEK ABOVE DEMPSTER HIGHWAY | 175 |
| 10LC008 | MACKENZIE RIVER (MIDDLE CHANNEL) ABOVE NAPOIAK CHANNEL | 170 |
| 10LC009 | CABIN CREEK ABOVE DEMPSTER HIGHWAY | 175 |
| 10LC010 | BOOT CREEK NEAR INUVIK | 175 |
| 10LC011 | MACKENZIE RIVER BELOW POINT SEPARATION | 170 |
| 10LC012 | MACKENZIE RIVER (MIDDLE CHANNEL) AT TUNUNUK POINT | 170 |
| 10LC013 | MACKENZIE RIVER (EAST CHANNEL) ABOVE KITTIGAZUIT BAY | 170 |
| 10LD001 | MACKENZIE RIVER AT FORT GOOD HOPE | 169 |
| 10LD002 | JACKFISH CREEK NEAR FORT GOOD HOPE | 174 |
| 10MA001 | PEEL RIVER ABOVE CANYON CREEK | 310 |
| 10MA002 | OGILVIE RIVER AT KILOMETRE 197.9 DEMPSTER HIGHWAY | 310 |
| 10MB001 | SNAKE RIVER ABOVE IRON CREEK | 310 |
| 10MB003 | SNAKE RIVER NEAR THE MOUTH | 310 |
| 10MB004 | BONNET PLUME RIVER ABOVE GILLESPIE CREEK | 310 |
| 10MC001 | MACKENZIE RIVER (PEEL CHANNEL) AT AKLAVIK | 170 |
| 10MC002 | PEEL RIVER ABOVE FORT MCPHERSON | 174 |
| 10MC003 | MACKENZIE RIVER (PEEL CHANNEL) ABOVE AKLAVIK | 170 |
| 10MC004 | MACKENZIE RIVER (WEST CHANNEL) BELOW AKLAVIK CHANNEL | 170 |
| 10MC005 | MACKENZIE RIVER (AKLAVIK CHANNEL) ABOVE SCHOONER CHANNEL | 170 |
| 10MC007 | RAT RIVER NEAR FORT MCPHERSON | 175 |
| 10MC008 | MACKENZIE RIVER (MIDDLE CHANNEL) BELOW RAYMOND CHANNEL | 170 |
| 10MC009 | MACKENZIE RIVER (NARCUS CHANNEL) BELOW MIDDLE CHANNEL | 170 |
| 10MC010 | MACKENZIE RIVER (OUTFLOW MIDDLE CHANNEL) BELOW LANGLEY ISLAND | 170 |
| 10MC011 | MACKENZIE RIVER (REINDEER CHANNEL) AT ELLICE ISLAND | 170 |
| 10MD001 | FIRTH RIVER NEAR THE MOUTH | 310 |
| 10MD002 | BABBAGE RIVER BELOW CARIBOU CREEK | 310 |
| **10** | | |
| 10NA001 | CARNWATH RIVER BELOW ANDREW RIVER | 175 |
| 10NC001 | ANDERSON RIVER BELOW CARNWATH RIVER | 175 |
| 10ND001 | HANS CREEK NEAR INUVIK | 175 |
| 10ND002 | TRAIL VALLEY CREEK NEAR INUVIK | 175 |
| 10ND003 | RED CREEK NEAR INUVIK | 175 |
| 10OC001 | INNAH RIVER NEAR THE MOUTH | 175 |
| 10PB001 | COPPERMINE RIVER AT OUTLET OF POINT LAKE | 175 |
| 10PC001 | KENDALL RIVER NEAR OUTLET OF DISMAL LAKES | 175 |
| 10PC002 | BLACK LABEL CREEK NEAR DISMAL LAKES | 175 |
| 10PC003 | COPPERMINE RIVER ABOVE BLOODY FALLS | 175 |
| 10QA001 | TREE RIVER NEAR THE MOUTH | 175 |
| 10QC001 | BURNSIDE RIVER NEAR THE MOUTH | 175 |
| 10QC002 | GORDON RIVER NEAR THE MOUTH | 175 |
| 10QD001 | ELLICE RIVER NEAR THE MOUTH | 175 |
| 10RA001 | BACK RIVER BELOW BEECHY LAKE | 175 |
| 10RA002 | BAILLIE RIVER NEAR THE MOUTH | 175 |
| 10RC001 | BACK RIVER BELOW DEEP ROSE LAKE | 175 |
| 10SA001 | UNNAMED RIVER AT OUTLET OF LAKE JEKYL | 176 |
| 10SA002 | LORD LINDSAY RIVER ABOVE SANAGAK LAKE | 176 |
| 10SA003 | LORD LINDSAY RIVER ABOVE WESTERN TRIBUTARY | 176 |
| 10SA004 | UNNAMED EASTERN TRIBUTARY OF WROTTESLEY RIVER | 176 |
| 10SA005 | UNNAMED RIVER ABOVE CAPE AUGHTERSTON | 176 |
| 10SB001 | HAYES RIVER ABOVE CHANTREY INLET | 176 |
| 10TA001 | FRESHWATER CREEK NEAR CAMBRIDGE BAY | 176 |
| 10TB001 | BIG RIVER ABOVE EGG RIVER | 176 |
| 10TC001 | ALLEN RIVER NEAR THE MOUTH | 176 |
| 10TC002 | MECHAM RIVER NEAR RESOLUTE | 176 |
| 10TC003 | FALLS RIVER NEAR D'IBERVILLE FIORD | 176 |
| 10TC004 | UNNAMED RIVER ABOVE KING POINT | 176 |
| 10TC005 | UNNAMED RIVER ABOVE WEST ARM OF WEATHERALL BAY | 177 |
| 10TC006 | UNNAMED RIVER ABOVE SABINE BAY | 177 |
| 10TC007 | UNNAMED RIVER ABOVE WARREN POINT | 177 |
| 10TC008 | CALEDONIAN RIVER ABOVE BRACEBRIDGE INLET | 177 |
| 10TC009 | UNNAMED RIVER ABOVE GOODSIR INLET | 177 |
| 10TC010 | UNNAMED RIVER ABOVE ALLISON INLET | 177 |
| 10TC011 | UNNAMED RIVER ABOVE BRACEBRIDGE INLET | 177 |
| 10TC012 | UNNAMED RIVER NEAR SCHOMBERG POINT | 177 |
| 10TC013 | MARSHALL RIVER ABOVE ASSISTANCE BAY | 176 |
| 10TC014 | SNOWBLIND CREEK ABOVE LAURA LAKES | 176 |
| 10TC015 | ELEANOR RIVER ABOVE ELEANOR LAKE | 176 |
| 10TC016 | ABBOTT RIVER ABOVE MIDSHIPMAN BAY | 176 |
| 10TC017 | UNNAMED RIVER NEAR CAPE GELL | 176 |
| 10TC018 | SNOWBIRD CREEK NEAR BRADFORD ISLAND | 177 |
| 10TC019 | WHITE BEAR CREEK NEAR BRADFORD ISLAND | 177 |
| 10TD001 | LANG RIVER ABOVE PRINCE REGENT INLET | 177 |
| 10TD002 | UNION RIVER AT OUTLET OF STANWELL-FLETCHER LAKE | 177 |
| 10TD003 | WEST CRESWELL RIVER ABOVE CRESWELL BAY | 177 |
| 10TD004 | ASTON RIVER ABOVE ASTON BAY | 177 |
| 10TD005 | CUNNINGHAM RIVER ABOVE CUNNINGHAM INLET | 177 |
| 10TD006 | UNNAMED RIVER BELOW MACGREGOR LAIRD | 177 |
| 10TD007 | DOLPHIN RIVER BELOW CROOKED LAKE | 178 |
| 10TD008 | FISHER RIVER BELOW FISHER LAKE | 178 |
| 10TD009 | UNNAMED RIVER ABOVE OMMANNEY BAY | 177 |
| 10TD010 | SCARP BROOK ABOVE INNER BROWNE BAY | 178 |
| 10TD011 | UNNAMED RIVER BELOW ALLEN LAKE | 177 |
| 10TE001 | SYLVIA GRINNELL RIVER NEAR FROBISHER BAY | 178 |
| 10TE002 | APEX RIVER AT APEX | 178 |
| 10TE003 | DUVAL RIVER NEAR PANGNIRTUNG | 178 |
| 10TE004 | TULUGAK RIVER ON BROUGHTON ISLAND | 178 |
| 10TE005 | NARCIL CREEK NEAR ARCTIC BAY | 178 |
| **11** | | |
| 11AA001 | NORTH MILK RIVER NEAR INTERNATIONAL BOUNDARY | 38 |
| 11AA002 | NORTH MILK RIVER AT KNIGHT'S RANCH | 38 |
| 11AA003 | NORTH BRANCH OF MILK RIVER NEAR MACKIE'S RANCH | 38 |
| 11AA004 | MILK RIVER AT MACKIE'S RANCH | 38 |
| 11AA005 | MILK RIVER AT MILK RIVER | 37 |
| 11AA006 | MILK RIVER AT WRITING-ON-STONE POLICE DETACHMENT | 37 |
| 11AA007 | MILK RIVER AT PENDANT D'OREILLE POLICE DETACHMENT | 37 |
| 11AA009 | SAGE CREEK AT BJORDAL'S NEAR WILD HORSE | 37 |
| 11AA010 | DEER CREEK AT DICKINSON'S RANCH | 41 |
| 11AA011 | DEER CREEK AT DEER CREEK CATTLE CO.'S RANCH | 38 |
| 11AA012 | DEER CREEK CATTLE CO. WEST DITCH | 38 |
| 11AA013 | DEER CREEK CATTLE CO. EAST DITCH | 38 |
| 11AA022 | DEER CREEK CATTLE CO. DITCH | 38 |
| 11AA023 | LINDSAY COULEE NEAR ONEFOUR POST OFFICE | 38 |
| 11AA024 | MAYNARD COULEE NEAR ONEFOUR POST OFFICE | 38 |
| 11AA025 | MILK RIVER AT WESTERN CROSSING OF INTERNATIONAL BOUNDARY | 38 |
| 11AA026 | SAGE CREEK AT Q RANCH NEAR WILDHORSE | 37 |
| 11AA027 | SAGE CREEK NEAR INTERNATIONAL BOUNDARY | 41 |
| 11AA028 | BEAR CREEK NEAR INTERNATIONAL BOUNDARY | 41 |
| 11AA029 | MINERS COULEE NEAR INTERNATIONAL BOUNDARY | 38 |
| 11AA030 | MILK RIVER NEAR INTERNATIONAL BOUNDARY | 38 |
| 11AA031 | MILK RIVER AT EASTERN CROSSING OF INTERNATIONAL BOUNDARY | 37 |
| 11AA032 | NORTH FORK MILK RIVER ABOVE ST. MARY CANAL | 37 |
| 11AA033 | SOUTH FORK MILK RIVER NEAR BASS | 38 |
| 11AA034 | MILK RIVER NEAR WRITING-ON-STONE PARK | 37 |
| 11AA035 | MILK RIVER NEAR PENDANT D'OREILLE | 37 |
| 11AA036 | MILK RIVER AT HIGHWAY NO. 880 | 37 |
| 11AA037 | RED CREEK AT HIGHWAY NO. 4 | 38 |
| 11AB001 | MIDDLE CREEK BELOW MIDDLE CREEK RESERVOIR | 292 |

| STA. NO. | NAME | PAGE |
|---|---|---|
| 11 | | |
| 11AB003 | BATTLE CREEK ABOVE GAFF DITCH | 293 |
| 11AB004 | TENMILE CREEK NEAR TENMILE POLICE DETACHMENT | 294 |
| 11AB005 | ADAMS CREEK AT SODERSTROM'S RANCH | 294 |
| 11AB006 | LODGE CREEK AT INTERNATIONAL BOUNDARY | 292 |
| 11AB007 | LODGE CREEK AT HARTT'S RANCH | 38 |
| 11AB008 | MIDDLE CREEK ABOVE LODGE CREEK | 293 |
| 11AB009 | MIDDLE CREEK NEAR THE SASKATCHEWAN BOUNDARY | 39 |
| 11AB010 | BATTLE CREEK AT NASH'S RANCH | 293 |
| 11AB011 | BATTLE CREEK AT WILSON'S RANCH | 293 |
| 11AB012 | LINDNER BROS. DITCH NEAR BATTLE CREEK | 294 |
| 11AB014 | ADAMS CREEK AT SPANGLER'S RANCH | 294 |
| 11AB015 | BATTLE CREEK BELOW DIVERSION CANAL | 293 |
| 11AB016 | SPANGLER DITCH NEAR ADAMS CREEK | 294 |
| 11AB018 | WASHLYN CANAL NEAR CONSUL | 295 |
| 11AB019 | GAFF DITCH FROM BATTLE CREEK | 294 |
| 11AB020 | SHEPHERD DITCH NEAR CONSUL | 294 |
| 11AB021 | ENGLISH DITCH NEAR THELMA | 38 |
| 11AB022 | SHEPHERD BROS. EAST DITCH NEAR BATTLE CREEK | 294 |
| 11AB023 | LODGE CREEK AT HESTER'S RANCH | 38 |
| 11AB024 | WOOD AND ANDERSON WEST DITCH NEAR COULEE | 293 |
| 11AB025 | GILCHRIST BROS. DITCH NEAR CONSUL | 295 |
| 11AB026 | BADGER DITCH NEAR CONSUL | 295 |
| 11AB027 | BATTLE CREEK AT INTERNATIONAL BOUNDARY | 293 |
| 11AB033 | GREGG DITCH NEAR GOVENLOCK | 293 |
| 11AB034 | HAMMOND DITCH NEAR GOVENLOCK | 292 |
| 11AB035 | HART DITCH NEAR THELMA | 38 |
| 11AB036 | JAHN DITCH NEAR GOVENLOCK | 293 |
| 11AB037 | LESLIE EAST DITCH NEAR COULEE | 294 |
| 11AB038 | LESLIE WEST DITCH NEAR COULEE | 294 |
| 11AB042 | LYNCH DITCH NEAR GOVENLOCK | 292 |
| 11AB043 | MARSHALL AND GAFF DITCH AT BATTLE CREEK | 294 |
| 11AB044 | MCKINNON DITCH NEAR CONSUL | 295 |
| 11AB051 | MULL EAST DITCH | 294 |
| 11AB052 | MULL WEST DITCH | 294 |
| 11AB053 | PARSONAGE DITCH NEAR BATTLE CREEK | 294 |
| 11AB054 | PATTERSON DITCH NEAR BATTLE CREEK | 294 |
| 11AB058 | RICHARDSON DITCH NEAR CONSUL | 295 |
| 11AB060 | SPANGLER DITCH NEAR GOVENLOCK | 292 |
| 11AB063 | THELMA CREEK AT ENGLISH'S RANCH | 38 |
| 11AB064 | WILKES BROS. DITCH NEAR OXARAT | 295 |
| 11AB065 | WILSON DITCH NEAR BATTLE CREEK | 294 |
| 11AB066 | WOOD AND ANDERSON SOUTH DITCH NEAR COULEE | 294 |
| 11AB067 | WOOD AND ANDERSON NORTH DITCH NEAR COULEE | 294 |
| 11AB070 | MCRAE COULEE AT INTERNATIONAL BOUNDARY | 293 |
| 11AB071 | BUSHY COULEE NEAR CONSUL | 295 |
| 11AB072 | BATTLE CREEK BELOW WILKES' RANCH | 293 |
| 11AB075 | LYONS CREEK AT INTERNATIONAL BOUNDARY | 295 |
| 11AB076 | BATTLE CREEK ABOVE CYPRESS LAKE WEST INFLOW CANAL | 293 |
| 11AB077 | CYPRESS LAKE WEST OUTFLOW CANAL | 296 |
| 11AB078 | CYPRESS LAKE WEST INFLOW CANAL | 295 |
| 11AB080 | MIDDLE CREEK RESERVOIR | 292 |
| 11AB081 | BATTLE CREEK AT RANGER STATION | 293 |
| 11AB082 | LODGE CREEK NEAR ALBERTA BOUNDARY | 292 |
| 11AB083 | LODGE CREEK BELOW MCRAE CREEK AT INTERNATIONAL BOUNDARY | 292 |
| 11AB084 | VIDORA DITCH NEAR CONSUL | 296 |
| 11AB085 | CYPRESS LAKE WEST INFLOW CANAL DRAIN | 295 |
| 11AB086 | WALBURGER COULEE BELOW DIVERSIONS | 38 |
| 11AB087 | MIDDLE CREEK NEAR BATTLE CREEK | 292 |
| 11AB088 | LODGE CREEK BELOW SPANGLER PROJECT | 292 |
| 11AB089 | ALTAMAN RESERVOIR NEAR GOVENLOCK | 292 |
| 11AB090 | REESOR RESERVOIR NEAR ELKWATER | 39 |
| 11AB091 | MICHELE RESERVOIR NEAR ELKWATER | 38 |
| 11AB092 | GREASEWOOD RESERVOIR NEAR ELKWATER | 38 |
| 11AB093 | YEAST RESERVOIR NEAR ELKWATER | 38 |
| 11AB094 | BARE CREEK RESERVOIR NEAR ELKWATER | 39 |
| 11AB095 | ADAMS LAKE | 294 |
| 11AB096 | BATTLE CREEK NEAR CONSUL | 293 |
| 11AB097 | CRESSDAY RESERVOIR NEAR CRESSDAY | 39 |
| 11AB098 | JAYDOT RESERVOIR NEAR JAYDOT | 39 |
| 11AB099 | MITCHELL RESERVOIR NEAR ELKWATER | 39 |
| 11AB100 | BATTLE CREEK ABOVE CYPRESS LAKE WEST OUTFLOW CANAL | 293 |
| 11AB101 | BATTLE CREEK BELOW WASHLYN PROJECT | 293 |
| 11AB102 | GAFF DITCH NEAR MERRYFLAT | 294 |
| 11AB103 | SQUAW COULEE NEAR WILLOW CREEK | 293 |
| 11AB104 | MASSY RESERVOIR NEAR ELKWATER | 38 |
| 11AB105 | WOODPILE COULEE NEAR INTERNATIONAL BOUNDARY | 295 |
| 11AB107 | EAST FORK BATTLE CREEK NEAR INTERNATIONAL BOUNDARY | 295 |
| 11AB108 | MIDDLE CREEK NEAR GOVENLOCK | 293 |
| 11AB109 | BUCHANAN DITCH NEAR GOVENLOCK | 293 |
| 11AB110 | STOKKE DITCH NEAR GOVENLOCK | 293 |
| 11AB111 | GRABURN CREEK NEAR THE MOUTH | 39 |
| 11AB112 | BATTLE CREEK BELOW GAFF DITCH | 293 |
| 11AB113 | MIDDLE CREEK RESERVOIR MAIN OUTLET | 292 |
| 11AB114 | MIDDLE CREEK RESERVOIR BEDFORD OUTLET | 293 |
| 11AB115 | MIDDLE CREEK RESERVOIR FLOOD SPILLWAY | 293 |
| 11AB116 | VIDORA DITCH NEAR CONSUL (LOWER STATION) | 296 |
| 11AB117 | BATTLE CREEK AT ALBERTA BOUNDARY | 293 |
| 11AB118 | BATTLE CREEK BELOW WILSON'S WEIR | 293 |
| 11AB902 | LODGE CREEK AT HIGHWAY NO. 41 | 38 |
| 11AC001 | FRENCHMAN RIVER BELOW EASTEND RESERVOIR | 295 |
| 11AC002 | CONGLOMERATE CREEK AT CROSS | 297 |
| 11AC003 | FAIRWELL CREEK AT DRURY'S RANCH | 297 |
| 11AC004 | DAVIS CREEK AT DRURY'S RANCH | 296 |
| 11AC005 | ENRIGHT AND STRONG DITCH NEAR EASTEND | 297 |
| 11AC006 | BELANGER CREEK AT GARRISON'S RANCH | 296 |
| 11AC007 | LONEPINE CREEK AT HEWITT'S RANCH | 296 |
| 11AC008 | SUCKER CREEK AT GILCHRIST'S RANCH NEAR VIDORA | 296 |
| 11AC009 | OXARAT CREEK AT WYLIE'S RANCH | 296 |
| 11AC010 | FRENCHMAN RIVER AT HUFF'S RANCH | 295 |
| 11AC011 | BLACKTAIL CREEK AT GARISSERE'S RANCH | 297 |
| 11AC014 | MULE CREEK AT GUNN'S RANCH NEAR HUMHOLA | 298 |
| 11AC015 | ROSE CREEK AT DORRELL | 297 |
| 11AC016 | BELANGER CREEK ABOVE CYPRESS LAKE EAST INFLOW CANAL | 296 |
| 11AC017 | FRENCHMAN RIVER AT RAVENSCRAG | 295 |
| 11AC018 | FRENCHMAN RIVER ABOVE EASTEND RESERVOIR | 295 |
| 11AC019 | WYLIE DITCH NEAR OXARAT | 296 |
| 11AC020 | KOKOTT DITCH NEAR EASTEND | 297 |
| 11AC021 | BOLINGBROKE DITCH NEAR EASTEND | 297 |
| 11AC022 | FRENCHMAN RIVER NEAR BELANGER | 295 |
| 11AC023 | FRENCHMAN RIVER AT 50-MILE | 295 |
| 11AC024 | BATE CREEK AT BATE'S RANCH | 298 |
| 11AC025 | DENNIEL CREEK NEAR VAL MARIE | 298 |
| 11AC026 | BREED CREEK NEAR BUZZARD'S RANCH | 298 |
| 11AC027 | FRENCHMAN RIVER AT BUZZARD'S RANCH | 296 |
| 11AC028 | LITTLE BREED CREEK NEAR BUZZARD'S RANCH | 298 |
| 11AC029 | FRENCHMAN RIVER AT WALKER'S | 296 |
| 11AC030 | ARMSTRONG EAST DITCH NEAR MURRAYDALE | 297 |
| 11AC031 | ARMSTRONG WEST DITCH NEAR MURRAYDALE | 297 |
| 11AC032 | BARROBY DITCH NEAR RAVENSCRAG | 297 |
| 11AC033 | BATE NORTH DITCH | 298 |
| 11AC034 | BATE SOUTH DITCH | 298 |
| 11AC035 | CATON DITCH NEAR RAVENSCRAG | 297 |
| 11AC036 | CLARKE AND THOMPSON DITCH NEAR EASTEND | 297 |
| 11AC037 | CYPRESS LAKE | 296 |
| 11AC038 | CYPRESS LAKE NEAR CONSUL (NORTH STATION) | 296 |
| 11AC040 | FRENCHMAN RIVER AT DRURY'S RANCH | 295 |
| 11AC041 | FRENCHMAN RIVER AT INTERNATIONAL BOUNDARY | 296 |
| 11AC042 | KEARNEY BROTHERS DITCH NEAR KEALEY SPRINGS | 297 |
| 11AC043 | MORRISON DITCH NEAR EASTEND | 298 |
| 11AC044 | STRONG EAST DITCH NEAR EASTEND | 298 |
| 11AC045 | STRONG WEST DITCH NEAR EASTEND | 298 |
| 11AC046 | TENAILLE DITCH NEAR KLINTONEL | 297 |
| 11AC047 | PEARSE DITCH NEAR RAVENSCRAG | 297 |
| 11AC048 | BATE DITCH | 298 |
| 11AC049 | GILCHRIST BROS. BELLANGER DITCH NEAR VIDORA | 296 |
| 11AC050 | GILCHRIST BROS. DAVIS CREEK DITCH NEAR VIDORA | 297 |
| 11AC051 | FRENCHMAN RIVER BELOW VAL MARIE | 296 |
| 11AC052 | EASTEND CANAL | 297 |
| 11AC053 | EASTEND IRRIGATION DISTRICT LATERAL CANAL AT EASTEND | 297 |
| 11AC054 | NEWTON LAKE MAIN CANAL | 298 |
| 11AC055 | EASTEND RESERVOIR | 295 |
| 11AC056 | NEWTON LAKE | 296 |
| 11AC057 | FRENCHMAN RIVER BELOW EASTEND IRRIGATION PROJECT | 295 |
| 11AC058 | CYPRESS LAKE RESERVOIR AT WEST DAM NEAR OXARAT | 296 |
| 11AC059 | BELANGER CREEK BELOW CYPRESS LAKE EAST INFLOW CANAL | 296 |
| 11AC060 | CYPRESS LAKE EAST OUTFLOW CANAL | 296 |
| 11AC061 | CYPRESS LAKE RESERVOIR AT EAST DAM NEAR VIDORA | 296 |
| 11AC062 | FRENCHMAN RIVER BELOW NEWTON LAKE | 296 |
| 11AC063 | HUFF LAKE | 295 |
| 11AC064 | BELANGER CREEK DIVERSION TO CYPRESS LAKE | 296 |
| 11AC065 | HUFF LAKE GRAVITY CANAL | 298 |
| 11AC066 | HUFF LAKE PUMPING CANAL | 298 |
| 11AC067 | FRENCHMAN RIVER AT HIGHWAY NO. 37 | 295 |
| 11AC068 | VAL MARIE PUMP NO. 1 | 298 |
| 11AC069 | VAL MARIE PUMP NO. 2 | 298 |
| 11AC070 | FRENCHMAN RIVER NEAR ROSEFIELD | 296 |
| 11AC071 | FRENCHMAN RIVER BELOW MULE CREEK | 295 |
| 11AC072 | CYPRESS LAKE EAST INFLOW CANAL NEAR VIDORA | 296 |
| 11AD001 | WHITEWATER CREEK NEAR INTERNATIONAL BOUNDARY | 295 |
| 11AD002 | BROWN DITCH NEAR DIVIDE | 301 |
| 11AE001 | MCEACHERN CREEK AT MCCOY'S RANCH | 298 |
| 11AE002 | WEST FORK POPLAR RIVER AT INTERNATIONAL BOUNDARY | 299 |
| 11AE003 | EAST POPLAR RIVER AT INTERNATIONAL BOUNDARY | 299 |
| 11AE004 | BOWSEY DITCH NEAR BARNARD | 299 |
| 11AE005 | ROCK CREEK AT INTERNATIONAL BOUNDARY | 298 |
| 11AE006 | HORSE CREEK AT INTERNATIONAL BOUNDARY | 298 |
| 11AE007 | MCEACHERN CREEK AT INTERNATIONAL BOUNDARY | 299 |
| 11AE008 | MIDDLE FORK POPLAR RIVER AT INTERNATIONAL BOUNDARY | 299 |
| 11AE009 | ROCK CREEK BELOW HORSE CREEK NEAR INTERNATIONAL BOUNDARY | 298 |
| 11AE010 | HAY MEADOW CREEK NEAR LISIEUX | 302 |
| 11AE011 | EAST POPLAR RIVER AT MORRISON DAM | 299 |
| 11AE012 | COW CREEK NEAR INTERNATIONAL BOUNDARY | 299 |
| 11AE013 | COOKSON RESERVOIR NEAR CORONACH | 299 |
| 11AE014 | EAST POPLAR RIVER ABOVE COOKSON RESERVOIR | 299 |
| 11AE015 | GIRARD CREEK NEAR CORONACH | 299 |
| 11AE016 | PIPE LAKE NEAR LISIEUX | 302 |
| 11AF001 | WILLOW BUNCH LAKE NEAR VICEROY | 306 |
| 11AF002 | BIG MUDDY CREEK AT INTERNATIONAL BOUNDARY | 299 |
| 11AF004 | BEAVER CREEK NEAR INTERNATIONAL BOUNDARY | 299 |
| 11AF005 | BEAVER CREEK AT INTERNATIONAL BOUNDARY | 299 |

# Alphabetical Index
# Index alphabétique

| NAME | STA. NO. | PAGE |
|---|---|---|
| **A** | | |
| ABBOTT RIVER ABOVE MIDSHIPMAN BAY | 10TC016 | 176 |
| ABENAQUIS (RIVIERE DES) | 02PJ035 | 260 |
| ABERCROMBY (RIVIERE) | 02OB036 | 247 |
| ABERDEEN LAKE AT THE OUTLET | 08LC043 | 102 |
| ABITIBI (LAC) | 04MA004 | 224 |
| ABITIBI RIVER AT ABITIBI CANYON | 04ME002 | 195 |
| ABITIBI RIVER AT IROQUOIS FALLS | 04MC001 | 195 |
| ABITIBI RIVER AT ISLAND FALLS | 04ME001 | 195 |
| ABITIBI RIVER AT ONAKAWANA | 04ME003 | 196 |
| ABITIBI RIVER AT OTTER RAPIDS | 04ME004 | 196 |
| ABITIBI RIVER AT TWIN FALLS | 04MC002 | 195 |
| ACASTA RIVER ABOVE LITTLE CRAPEAU LAKE | 10JA004 | 174 |
| ACHIGAN (LAC DE L') | 02OB018 | 247 |
| ACHIGAN (RIVIERE DE L') A L'EPIPHANIE | 02OB037 | 247 |
| ACHIGAN (RIVIERE DE L') ECHELLE NO.1 | 02OB012 | 247 |
| ACHIGAN (RIVIERE DE L') ECHELLE NO.2 | 02OB013 | 247 |
| ACHIGAN (RIVIERE DE L') ECHELLE NO.3 | 02OB014 | 247 |
| ACTIVE CREEK NEAR YMIR | 08NE037 | 72 |
| ADAMS CREEK AT SODERSTROM'S RANCH | 11AB005 | 294 |
| ADAMS CREEK AT SPANGLER'S RANCH | 11AB014 | 294 |
| ADAMS CREEK NEAR KINUSO | 07BJ004 | 5 |
| ADAMS LAKE | 11AB095 | 294 |
| ADAMS LAKE NEAR SQUILAX | 08LD003 | 100 |
| ADAMS NORTH DITCH NEAR CYPRESS | 05HA027 | 301 |
| ADAMS RIVER NEAR SQUILAX | 08LD001 | 101 |
| ADAMS SOUTH DITCH FROM CYPRESS CREEK | 05HA028 | 301 |
| ADSETT CREEK AT KILOMETRE 386.0 ALASKA HIGHWAY | 10CD005 | 131 |
| AGUANUS (RIVIERE) EN AMON DE LA RIVIERE DANY | 02WA002 | 232 |
| AHRENS BROOK NEAR NELSON | 08NJ118 | 67 |
| AIN RIVER NEAR PORT CLEMENTS | 08OA001 | 48 |
| AINSLIE CREEK NEAR BOSTON BAR | 08MF033 | 112 |
| AIREY CREEK NEAR NELSON | 08NJ106 | 66 |
| AIRPORT CREEK NEAR BRILLIANT | 08NJ146 | 70 |
| AIRY CREEK ABOVE DIVERSIONS | 08NJ169 | 66 |
| AIRY CREEK NEAR PASSMORE | 08NJ042 | 70 |
| AISHIHIK LAKE NEAR WHITEHORSE | 08AA005 | 307 |
| AISHIHIK RIVER BELOW AISHIHIK LAKE | 08AA010 | 307 |
| AISHIHIK RIVER NEAR WHITEHORSE | 08AA001 | 307 |
| AKIE RIVER NEAR THE 760 m CONTOUR | 07EA007 | 128 |
| AKKUTUAK CREEK NEAR BAKER LAKE | 06MA004 | 179 |
| AKOKLI CREEK NEAR BOSWELL | 08NH102 | 63 |
| AKOLKOLEX RIVER NEAR REVELSTOKE | 08ND001 | 53 |
| ALBANY RIVER ABOVE NOTTIK ISLAND | 04GD001 | 194 |
| ALBANY RIVER BELOW ACHAPI LAKE | 04GC002 | 194 |
| ALBANY RIVER NEAR HAT ISLAND | 04HA001 | 194 |
| ALBERT RIVER AT 1310 m CONTOUR | 08NF005 | 58 |
| ALBERTA RAILWAY AND IRRIGATION CO. CANAL AT SPRING COULEE | 05AE010 | 18 |
| ALBERTA RAILWAY AND IRRIGATION CO. CANAL NEAR KIMBALL | 05AE003 | 18 |
| ALCES RIVER AT SECTION 20 | 07FD005 | 129 |
| ALCES RIVER AT 22ND BASE LINE | 07FD004 | 129 |
| ALCOTT CREEK ABOVE MEADOW LAKE | 06AD011 | 276 |
| ALDER CREEK NEAR NEW DUNDEE | 02GA030 | 211 |
| ALEXIS RIVER NEAR PORT HOPE SIMPSON | 03QC002 | 168 |
| ALIX CREEK AT OUTLET OF ALIX LAKES | 08KE023 | 91 |
| ALKALI CREEK NEAR KAMLOOPS | 08LF041 | 106 |
| ALKALI CREEK NEAR THE MOUTH | 05CK005 | 32 |
| ALLAIN RIVER AT LEQUILLE | 01DC001 | 184 |
| ALLARD (RIVIERE) | 03AD002 | 225 |
| ALLEN RIVER NEAR THE MOUTH | 10TC001 | 176 |
| ALLISON BROOK NEAR BRILLIANT | 08NE069 | 55 |
| ALLISON CREEK ABOVE SUMMERS CREEK | 08NL056 | 82 |
| ALLISON CREEK AT OUTLET OF ALLISON LAKE | 08NL057 | 82 |
| ALLISON CREEK NEAR PRINCETON | 08NL012 | 82 |
| ALLISON CREEK NEAR SENTINEL | 05AA018 | 14 |
| ALLISON LAKE NEAR PRINCETON | 08NL058 | 82 |
| ALOUETTE RIVER AT OUTLET OF ALOUETTE LAKE | 08MH014 | 116 |
| ALOUETTE RIVER NEAR HANEY | 08MH005 | 116 |
| ALSEK RIVER ABOVE BATES RIVER | 08AB001 | 307 |
| ALTA CREEK ABOVE TWENTYONE MILE CREEK | 08MG024 | 113 |
| ALTAWAN RESERVOIR NEAR GOVENLOCK | 11AB089 | 292 |
| AMABLE DU FOND RIVER AT SAMUEL DE CHAMPLAIN PROVINCIAL PARK | 02JE019 | 218 |
| AMBUSTEN CREEK NEAR THE MOUTH | 08LF081 | 108 |
| AMERICAN CREEK NEAR HOPE | 08MF032 | 112 |
| AMERICAN CREEK NEAR STEWART | 08DC001 | 126 |
| AMISK CREEK NEAR SHONTS | 05EB016 | 35 |
| AMISK LAKE NEAR FLIN FLON | 05KG003 | 290 |
| AMISK RIVER AT HIGHWAY NO. 36 | 06AA002 | 12 |
| ANAHIM CREEK NEAR ALEXIS CREEK | 08MB002 | 93 |
| ANCEL (CHENAL) EN AMONT DE LA PETITE RIVIERE DE LA BALEINE | 03FC002 | 227 |
| ANDERSON CREEK ABOVE DIVERSIONS | 08LF084 | 108 |
| ANDERSON CREEK AT THE MOUTH | 08MH104 | 85 |
| ANDERSON CREEK NEAR NELSON | 08NJ130 | 66 |
| ANDERSON RIVER BELOW CARNWATH RIVER | 10NC001 | 175 |
| ANDERSON RIVER NEAR BOSTON BAR | 08MF001 | 112 |
| ANDREAS SPRING NEAR TRAIL | 08NE061 | 71 |
| ANGLAIS (RIVIERE DES) A AUBREY | 02OA058 | 245 |
| ANGLAIS (RIVIERE DES) A HOWICK | 02OA059 | 245 |
| ANGLAIS (RIVIERE DES) A RIVERFIELD | 02OA057 | 245 |
| ANGLIN LAKE RESERVOIR | 05GG005 | 289 |
| ANGLING RIVER NEAR BIRD | 05UH001 | 155 |
| ANGUILLE (LAC A L') | 02QA035 | 269 |
| ANGUS CREEK NEAR CRANBROOK | 08NG038 | 59 |
| ANGUS CREEK NEAR WINLAW | 08NJ051 | 69 |
| ANIGAQ RIVER BELOW AUDRA LAKE | 06MA007 | 179 |
| ANNAPOLIS RIVER AT LAWRENCETOWN | 01DC007 | 184 |
| ANNAPOLIS RIVER AT WILMOT | 01DC005 | 184 |
| ANNE (LAC) | 02LC041 | 243 |
| ANNIS DITCH NEAR ROSEDALE | 08MF049 | 113 |
| ANNORE CREEK NEAR THE MOUTH | 08GA068 | 117 |
| ANTELOPE COULEE SPILLWAY | 05BN010 | 27 |
| ANTELOPE CREEK NEAR CABRI | 05HC005 | 286 |
| ANTLER RIVER NEAR MELITA | 05NF002 | 146 |
| ANTLER RIVER NEAR WAUCHOPE | 05NF010 | 283 |
| APEX CREEK NEAR THE MOUTH | 08NE115 | 72 |
| APEX RIVER AT APEX | 10TE002 | 178 |
| APRIL BROOK AT GILLISDALE | 01FB005 | 181 |
| AQUEDUCT CREEK NEAR NATAL | 08NK013 | 60 |
| ARAIGNEES (LAC AUX) | 02PJ024 | 260 |
| ARCADIA CREEK NEAR ARCADIA | 07BH001 | 5 |
| ARCHAMBAULT (LAC) | 02OB028 | 246 |
| ARCHIBALD BROOK AT STILLWATER | 01EC002 | 182 |
| ARCHIBALD BROOK NEAR KIMBERLEY | 08NG045 | 59 |
| ARCOLA INDEX RESERVOIR | 05MC006 | 283 |

| NAME | STA. NO. | PAGE |
|---|---|---|
| **A** | | |
| ARCTIC RED RIVER NEAR THE MOUTH | 10LA002 | 174 |
| ARES (LAC) | 03LD003 | 230 |
| ARGENT (LAC D') A EASTMAIN | 02OH004 | 248 |
| ARGENTA CREEK NEAR ARGENTA | 08NH051 | 64 |
| ARM RIVER NEAR BETHUNE | 05JH001 | 281 |
| ARMSTRONG CREEK AT MARKDALE | 02PC009 | 206 |
| ARMSTRONG EAST DITCH NEAR MURRAYDALE | 11AC030 | 297 |
| ARMSTRONG WEST DITCH NEAR MURRAYDALE | 11AC031 | 297 |
| ARNAUD (PAYNE)(RIVIERE) EN AMONT DE LA RIVIERE HAMELIN-1 | 03HA001 | 228 |
| ARNAUD (PAYNE)(RIVIERE) EN AMONT DE LA RIVIERE HAMELIN-2 | 03HA004 | 228 |
| ARNAUD (PAYNE)(RIVIERE) EN AVAL DE LA RIVIERE VACHON-1 | 03HA002 | 229 |
| ARNAUD (PAYNE)(RIVIERE) EN AVAL DE LA RIVIERE VACHON-2 | 03HA003 | 229 |
| ARNOLD (RIVIERE) EN AMONT DE LA RIVIERE CLINTON | 02PJ040 | 260 |
| ARNOLD CREEK NEAR BAKER | 08NG037 | 59 |
| ARNOLD TRIBUTARY NEAR FISKE | 05HF019 | 300 |
| AROOSTOOK RIVER ABOVE HALEY ISLAND | 01AG001 | 160 |
| AROOSTOOK RIVER NEAR TINKER | 01AG003 | 160 |
| ARROW CREEK NEAR ERICKSON | 08NH084 | 62 |
| ARROW RESERVOIR AT FAUQUIER | 08NE102 | 49 |
| ARROW RESERVOIR AT HUGH KEENLEYSIDE DAM | 08NE103 | 49 |
| ARROW RESERVOIR AT NAKUSP | 08NE104 | 49 |
| ARROW RESERVOIR AT SHELTER BAY | 08NE107 | 49 |
| ARROW RESERVOIR OUTFLOW | 08NE126 | 49 |
| ARROW RIVER NEAR ARROW RIVER | 05MG001 | 144 |
| ARROW RIVER NEAR KELLOE | 05MG009 | 144 |
| ARTHUR CREEK NEAR ROSEBERY | 08NJ117 | 68 |
| ASCOT (RIVIERE) A MARTINVILLE | 02OE041 | 252 |
| ASCOT (RIVIERE) EN AMONT DE LA RIVIERE MOE | 02OE028 | 252 |
| ASCOT (RIVIERE) PRES DU RUISSEAU HASELTINE | 02OE042 | 252 |
| ASCOT (RUVUERE) EN AMONT DU RUISSEAU HASELTINE | 02OE021 | 252 |
| ASH RIVER BELOW MORAN CREEK | 08HB023 | 45 |
| ASH RIVER NEAR GREAT CENTRAL | 08HB016 | 45 |
| ASHEWEIG RIVER ABOVE LONG DOG LAKE | 04DB002 | 193 |
| ASHEWEIG RIVER AT STRAIGHT LAKE | 04DB001 | 193 |
| ASHNOLA RIVER ABOVE YOUNG CREEK | 08NL072 | 84 |
| ASHNOLA RIVER BELOW YOUNG CREEK | 08NL049 | 84 |
| ASHNOLA RIVER NEAR KEREMEOS | 08NL004 | 84 |
| ASHUANIPI RIVER AT MENIHEK RAPIDS | 03OA001 | 167 |
| ASHUANIPI RIVER BELOW WIGHTMAN LAKE | 03OA004 | 167 |
| ASP CREEK NEAR PRINCETON | 08NL015 | 82 |
| ASPHALT CREEK NEAR FORT MACKAY | 07DA012 | 8 |
| ASSINIBOINE RIVER AT BRANDON | 05MH001 | 143 |
| ASSINIBOINE RIVER AT CURRIE'S LANDING | 05MH003 | 143 |
| ASSINIBOINE RIVER AT HEADINGLEY | 05MJ001 | 144 |
| ASSINIBOINE RIVER AT KAMSACK | 05MD004 | 278 |
| ASSINIBOINE RIVER AT ST. JAMES | 05MJ002 | 144 |
| ASSINIBOINE RIVER AT STURGIS | 05MC001 | 278 |
| ASSINIBOINE RIVER NEAR BRANDON | 05MH013 | 143 |
| ASSINIBOINE RIVER NEAR HOLLAND | 05MH005 | 144 |
| ASSINIBOINE RIVER NEAR MINITA | 05ME006 | 143 |
| ASSINIBOINE RIVER NEAR PORTAGE LA PRAIRIE | 05MJ003 | 144 |
| ASSINIBOINE RIVER NEAR ROSSENDALE | 05MJ005 | 144 |
| ASSINIBOINE RIVER NEAR RUSSELL | 05ME001 | 143 |
| ASTON RIVER ABOVE ASTON BAY | 10TD004 | 177 |
| ATHABASCA RIVER ABOVE FLETCHER CHANNEL | 07DD010 | 2 |
| ATHABASCA RIVER ABOVE JACKFISH CREEK | 07DD007 | 2 |
| ATHABASCA RIVER AT ATHABASCA | 07BE001 | 1 |
| ATHABASCA RIVER AT EMBARRAS AIRPORT | 07DD001 | 1 |
| ATHABASCA RIVER AT ENTRANCE | 07AD001 | 1 |
| ATHABASCA RIVER AT HINTON | 07AD002 | 1 |
| ATHABASCA RIVER AT MCMURRAY | 07CC002 | 1 |
| ATHABASCA RIVER AT SHOTT ISLAND | 07DA004 | 1 |
| ATHABASCA RIVER BELOW MCMURRAY | 07DA001 | 1 |
| ATHABASCA RIVER NEAR FORT MACKAY | 07DA003 | 1 |
| ATHABASCA RIVER NEAR JASPER | 07AA002 | 1 |
| ATHABASCA RIVER NEAR MILDRED LAKE | 07DA002 | 1 |
| ATHABASCA RIVER NEAR OLD FORT | 07DD011 | 2 |
| ATHABASCA RIVER NEAR WINDFALL | 07AE001 | 1 |
| ATHAPAPUSKOW LAKE AT CRANBERRY PORTAGE | 05KG005 | 153 |
| ATHOL CREEK NEAR KASLO | 08NH047 | 65 |
| ATIKOKAN RIVER AT ATIKOKAN | 05PB018 | 189 |
| ATIKONAK RIVER (WEST BRANCH) BELOW KEPIMITS LAKE | 03OC004 | 167 |
| ATIKONAK RIVER ABOVE ATIKONAK LAKE | 03OC005 | 167 |
| ATIKONAK RIVER ABOVE PANCHIA LAKE | 03OC003 | 167 |
| ATIKONAK RIVER AT ATIKONAK RAPIDS | 03OC002 | 167 |
| ATIKONAK RIVER AT GABBRO LAKE | 03OC006 | 167 |
| ATIKONAK RIVER AT OSSAKMANUAN LAKE CONTROL STRUCTURE | 03OD006 | 167 |
| ATIM CREEK NEAR SPRUCE GROVE | 05EA009 | 34 |
| ATIMOSWE CREEK NEAR ELK POINT | 05ED002 | 35 |
| ATLAS MINE COULEE AT WESTERN MONARCH | 05CG005 | 31 |
| ATLIN LAKE AT ATLIN | 09AA001 | 127 |
| ATLIN RIVER NEAR ATLIN | 09AA006 | 127 |
| ATNARKO RIVER NEAR THE MOUTH | 08FB006 | 122 |
| ATTAWAPISKAT LAKE AT LANSDOWNE HOUSE | 04FB002 | 193 |
| ATTAWAPISKAT RIVER BELOW ATTAWAPISKAT LAKE | 04FB001 | 193 |
| ATTAWAPISKAT RIVER BELOW MUKETEI RIVER | 04FC001 | 193 |
| ATUSIS CREEK NEAR REDLAND | 05CE008 | 31 |
| AUBINADONG RIVER ABOVE SESABIC CREEK | 02CB003 | 200 |
| AULNAIES (RIVIERE DES) EN AMONT DE LA RIVIERE LABONTE | 02RH059 | 264 |
| AULNAIES (RUISSEAU DES) PRES DU RUISSEAU DES EAUX VOLEES | 02PD015 | 261 |
| AULNAIES OUEST (RUISSEAU DES) | 02PD014 | 261 |
| AUNEUSE (RIVIERE) | 02PK002 | 259 |
| AUSABLE RIVER NEAR ARKONA | 02FF001 | 207 |
| AUSABLE RIVER NEAR SPRINGBANK | 02FF002 | 207 |
| AUSTRALIAN CREEK AT AUSTRALIAN | 08KE006 | 91 |
| AUX SABLES RIVER AT MASSEY | 02CE002 | 201 |
| AVERILL CREEK NEAR DUNCAN | 08HA015 | 43 |
| AVOLA CREEK(SOUTH FORK)NEAR AVOLA | 08LB079 | 97 |
| AVON RIVER BELOW STRATFORD | 02GD018 | 208 |
| AVONLEA CREEK NEAR ROULEAU | 05JE005 | 280 |
| AVONLEA INDEX RESERVOIR | 05JE010 | 280 |
| AVONLEA RESERVOIR NEAR AVONLEA | 05JE007 | 280 |
| AXE CREEK AT LOT 781 | 08LG051 | 111 |
| AXTON EAST DITCH NEAR SOUTH FORK | 05HD015 | 286 |
| AXTON WEST DITCH NEAR SOUTH FORK | 05HD008 | 286 |
| AYLMER CREEK (NORTH FORK) NEAR QUEENS BAY | 08NH037 | 65 |
| AYLMER CREEK (SOUTH FORK) NEAR QUEENS BAY | 08NH036 | 65 |
| AYLMER CREEK NEAR QUEENS BAY | 08NH038 | 65 |

| NAME | STA. NO. | PAGE |
|---|---|---|
| **B** | | |
| B.X. CREEK ABOVE SWAN LAKE CONTROL DAM | 08NM125 | 78 |
| B.X. CREEK ABOVE VERNON INTAKE | 08NM020 | 78 |
| B.X. CREEK BELOW SWAN LAKE CONTROL DAM | 08NM123 | 78 |
| BABBAGE RIVER BELOW CARIBOU CREEK | 10MD002 | 310 |
| BABETTE CREEK NEAR COLINTON | 07CA008 | 7 |
| BABINE LAKE AT BABINE | 08EC010 | 122 |
| BABINE LAKE AT PENDLETON BAY | 08EC012 | 122 |
| BABINE LAKE AT SMITHERS LANDING | 08EC011 | 122 |
| BABINE LAKE AT TOPLEY LANDING | 08EC003 | 122 |
| BABINE RIVER AT BABINE | 08EC001 | 122 |
| BABINE RIVER AT OUTLET OF NILKITKWA LAKE | 08EC013 | 122 |
| BACK LAKE NEAR OXFORD HOUSE | 04AA003 | 155 |
| BACK RIVER BELOW BEECHY LAKE | 10RA001 | 175 |
| BACK RIVER BELOW DEEP ROSE LAKE | 10RC001 | 175 |
| BAD HEART RIVER NEAR HEART VALLEY | 07GJ004 | 10 |
| BAD LAKE | 05HF021 | 300 |
| BADGER CREEK NEAR CARTWRIGHT | 05OA007 | 139 |
| BADGER CREEK NEAR HEFFLEY CREEK | 08LB061 | 99 |
| BADGER CREEK NEAR LOUIS CREEK | 08LB062 | 99 |
| BADGER DITCH NEAR CONSUL | 11AB026 | 295 |
| BAEZAEKO RIVER AT LOT 10262 | 08KG003 | 90 |
| BAGLEY CREEK NEAR BALFOUR | 08NJ161 | 66 |
| BAILEY CREEK NEAR BEETON | 02ED004 | 205 |
| BAILLIE RIVER NEAR THE MOUTH | 10RA002 | 175 |
| BAKER CREEK AT OUTLET OF LOWER MARTIN LAKE | 07SB013 | 171 |
| BAKER CREEK AT QUESNEL | 08KE016 | 90 |
| BAKER CREEK MAIN STEM NEAR YELLOWKNIFE | 07SB009 | 171 |
| BAKER CREEK NEAR THE MOUTH | 05BA007 | 22 |
| BAKER LAKE AT BAKER LAKE | 06MA001 | 178 |
| BALD HILL CREEK NEAR MCCREARY | 05LJ043 | 151 |
| BALD HILL RESERVOIR NEAR MCCREARY | 05LJ041 | 151 |
| BALEINE (GRANDE RIVIERE DE LA) A LA SORTIE DU LAC BIENVILLE | 03EA001 | 227 |
| BALEINE (GRANDE RIVIERE DE LA) A LA SORTIE DU LAC MAGNE | 03LE001 | 227 |
| BALEINE (GRANDE RIVIERE DE LA) EN AMONT DE LA RIVIERE DENYS | 03ED003 | 227 |
| BALEINE (GRANDE RIVIERE DE LA) EN AMONT DE LA RIVIERE DENYS-1 | 03ED001 | 227 |
| BALEINE (GRANDE RIVIERE DE LA) PRES DE L'EMBOUCHURE | 03ED002 | 227 |
| BALEINE (PETIT RIVIERE DE LA) EN AMONT DU CHENAL ANCEL | 03ED008 | 227 |
| BALEINE (PETITE RIVIERE DE LA) | 03FC003 | 227 |
| BALEINE (RIVIERE A LA) PRES DE L'EMBOUCHURE-1 | 03MC002 | 231 |
| BALEINE (RIVIERE A LA) PRES DE L'EMBOUCHURE-2 | 03MC003 | 231 |
| BALFOUR CREEK NEAR ROBSON | 08NE062 | 55 |
| BALFOUR CREEK NEAR THE MOUTH | 05BA011 | 22 |
| BALL LAKE AT BALL LAKE LODGE | 05QE013 | 191 |
| BALLANTYNE RIVER ABOVE BALLANTYNE BAY | 05KP001 | 291 |
| BAMBRICK CREEK NEAR BIG CREEK | 08MB001 | 93 |
| BANGOR BROOK NEAR ROSSLAND | 08NE060 | 71 |
| BAPTISTE (LAC) | 02LC062 | 241 |
| BAPTISTE LAKE AT BAPTISTE LAKE DAM | 02KD008 | 219 |
| BAPTISTE LAKE NEAR ATHABASCA | 07BE002 | 6 |
| BARCLAY CREEK NEAR FRUITVALE | 08NE064 | 72 |
| BARE CREEK RESERVOIR NEAR ELKWATER | 11AB094 | 39 |
| BARIL LAKE AT CENTRE OF LAKE | 07KF005 | 11 |
| BARLOW CREEK NEAR QUESNEL | 08KH018 | 91 |
| BARNABY RIVER BELOW SEMIWAGAN RIVER | 01BH003 | 158 |
| BARNARD CREEK NEAR ASHCROFT | 08LF067 | 109 |
| BARNES CREEK ABOVE PENSE LAKE DIVERSION | 08LF070 | 107 |
| BARNES CREEK NEAR ASHCROFT | 08LF001 | 107 |
| BARNES CREEK NEAR NEEDLES | 08NE077 | 54 |
| BARRIE CREEK NEAR CASTLEGAR | 08NE100 | 55 |
| BARRIER LAKE NEAR GARIBALDI | 08GA035 | 119 |
| BARRIER LAKE NEAR SEEBE | 05BF024 | 23 |
| BARRIER RIVER BELOW BARRIER LAKE | 05LA006 | 284 |
| BARRIER RIVER NEAR MCKAGUE | 05LA002 | 284 |
| BARRIER RIVER OVERFLOW | 05LA001 | 284 |
| BARRIERE (LAC AU BARRAGE | 02LD008 | 241 |
| BARRIERE RIVER (EAST FORK) NEAR BARRIERE | 08LB021 | 99 |
| BARRIERE RIVER AT THE MOUTH | 08LB020 | 99 |
| BARRIERE RIVER B.C.E.R. FLUME NEAR BARRIERE | 08LB052 | 98 |
| BARRIERE RIVER BELOW LEE CREEK | 08LB068 | 98 |
| BARRIERE RIVER BELOW SPRAGUE CREEK | 08LB069 | 98 |
| BARRIERE RIVER NEAR BARRIERE (AT DAM) | 08LB051 | 99 |
| BARRINGTON RIVER BELOW FIRST RAPIDS | 06EB003 | 132 |
| BARROBY DITCH NEAR RAVENSCRAG | 11AC032 | 297 |
| BARRON CREEK NEAR BLOEDEL | 08HD013 | 46 |
| BARTIBOG RIVER BELOW HIGHWAY NO. 8 | 01BO004 | 158 |
| BARTMAN RESERVOIR ON EAST BERRY CREEK NEAR WARDLOW | 05CH006 | 31 |
| BASS RIVER AT BASS RIVER | 01BL001 | 157 |
| BASSWOOD RIVER NEAR WINTON | 05PA012 | 190 |
| BASTIEN (RUISSEAU) EN AMONT DU PONT | 01BG006 | 272 |
| BATCHAWANA RIVER NEAR BATCHAWANA | 02BF001 | 199 |
| BATE CREEK AT BATE'S RANCH | 11AC024 | 298 |
| BATE DITCH | 11AC048 | 298 |
| BATE NORTH DITCH | 11AC033 | 298 |
| BATE SOUTH DITCH | 11AC034 | 298 |
| BATH CREEK NEAR FRUITVALE | 08NE025 | 72 |
| BATH CREEK NEAR LAKE LOUISE | 05BA003 | 22 |
| BATISCAN (RIVIERE) A LA CENTRALE DE SAINT-NARCISSE | 02PA003 | 257 |
| BATISCAN (RIVIERE) EN AMONT DE LA RIVIERE A PIERRE | 02PA006 | 257 |
| BATISCAN (RIVIERE) EN AVAL DE LA RIVIERE DES ENVIES | 02PA007 | 257 |
| BATISCAN (RIVIERE) PRES DE LA RIVIERE DES ENVIES | 02PA001 | 257 |
| BATTERSEA DRAIN NEAR THE MOUTH | 05AD038 | 20 |
| BATTLE CREEK ABOVE CYPRESS LAKE WEST INFLOW CANAL | 11AB076 | 293 |
| BATTLE CREEK ABOVE CYPRESS LAKE WEST OUTFLOW CANAL | 11AB100 | 293 |
| BATTLE CREEK ABOVE GAFF DITCH | 11AB003 | 293 |
| BATTLE CREEK AT ALBERTA BOUNDARY | 11AB117 | 293 |
| BATTLE CREEK AT INTERNATIONAL BOUNDARY | 11AB027 | 293 |
| BATTLE CREEK AT NASH'S RANCH | 11AB010 | 293 |
| BATTLE CREEK AT RANGER STATION | 11AB081 | 293 |
| BATTLE CREEK AT WILSON'S RANCH | 11AB011 | 293 |
| BATTLE CREEK BELOW DIVERSION CANAL | 11AB015 | 293 |
| BATTLE CREEK BELOW GAFF DITCH | 11AB112 | 293 |
| BATTLE CREEK BELOW NASHLYN PROJECT | 11AB101 | 293 |
| BATTLE CREEK BELOW WILKES' RANCH | 11AB073 | 293 |
| BATTLE CREEK BELOW WILSON'S WEIR | 11AB118 | 293 |
| BATTLE CREEK NEAR CONSUL | 11AB096 | 293 |

| NAME | STA. NO. | PAGE |
|---|---|---|
| **B** | | |
| BATTLE RIVER AT BATTLEFORD | 05FF001 | 289 |
| BATTLE RIVER AT DUHAMEL | 05FA011 | 36 |
| BATTLE RIVER AT HIGHWAY NO. 41 | 05FE003 | 36 |
| BATTLE RIVER BELOW PIPESTONE CREEK | 05FA021 | 36 |
| BATTLE RIVER NEAR FORESTBURG | 05FC001 | 36 |
| BATTLE RIVER NEAR PONOKA | 05FA001 | 36 |
| BATTLE RIVER NEAR THE SASKATCHEWAN BOUNDARY | 05FE004 | 36 |
| BATTLE RIVER NEAR UNWIN | 05FE001 | 289 |
| BAY DU NORD RIVER AT BIG FALLS | 02ZF001 | 165 |
| BAYFIELD RIVER NEAR VARNA | 02FF007 | 207 |
| BEAK CREEK AT THE MOUTH | 08LG064 | 109 |
| BEAR BROOK AT CARLSBAD SPRINGS | 02LB101 | 221 |
| BEAR BROOK NEAR BOURGET | 02LB008 | 221 |
| BEAR CREEK ABOVE FALLS NEAR TRAIL | 08NE096 | 71 |
| BEAR CREEK ABOVE WILKESPORT | 02GG004 | 208 |
| BEAR CREEK AT BERTRAM'S RANCH | 05HA005 | 302 |
| BEAR CREEK AT SOMERS ROAD NEAR ALBERNI | 08HB073 | 45 |
| BEAR CREEK BELOW BRIGDEN | 02GG009 | 208 |
| BEAR CREEK NEAR INTERNATIONAL BOUNDARY | 11AA028 | 38 |
| BEAR CREEK NEAR PETROLIA | 02GG006 | 208 |
| BEAR CREEK NEAR PIAPOT | 05HA003 | 302 |
| BEAR CREEK NEAR TRAIL | 08NE090 | 71 |
| BEAR LAKE NEAR CLAIRMONT | 07GE004 | 10 |
| BEAR RIVER ABOVE BITTER CREEK | 08DC006 | 126 |
| BEAR RIVER EAST BRANCH AT BEAR RIVER | 01DB002 | 184 |
| BEAR RIVER NEAR GRANDE PRAIRIE | 07GE005 | 10 |
| BEARBERRY CREEK NEAR SUNDRE | 05CA011 | 29 |
| BEARD CREEK NEAR PARSON | 08NA036 | 51 |
| BEARSPAW RESERVOIR NEAR CALGARY | 05BH010 | 21 |
| BEATON CREEK NEAR BEATON | 08NE008 | 53 |
| BEATON CREEK NEAR KAMLOOPS | 08LF008 | 107 |
| BEATTON RIVER NEAR FORT ST. JOHN | 07FC091 | 129 |
| BEAU PORTAGE (LAC DU) | 02RH031 | 263 |
| BEAUCHASTEL (RIVIERE) AU LAC BEAUCHASTEL | 02JB016 | 237 |
| BEAULIEU (LAC) | 02LH018 | 238 |
| BEAULIEU RIVER NEAR GREAT SLAVE LAKE | 07SC001 | 171 |
| BEAUPORT (RIVIERE) | 02OB035 | 247 |
| BEAURIVAGE (RIVIERE) A SAINTE-ETIENNE | 02PJ007 | 261 |
| BEAVER BROOK NEAR RODDICKTON | 02YD001 | 163 |
| BEAVER CREEK ABOVE 180 m CONTOUR | 08HB050 | 45 |
| BEAVER CREEK AT FRUITVALE | 08NE042 | 71 |
| BEAVER CREEK AT INTERNATIONAL BOUNDARY | 11AF005 | 299 |
| BEAVER CREEK AT OUTLET OF BEAVER LAKE | 08KH021 | 91 |
| BEAVER CREEK AT THE MOUTH | 08NE106 | 71 |
| BEAVER CREEK EAST OF BEAVER | 05LL028 | 150 |
| BEAVER CREEK NEAR ALBERNI | 08HB036 | 45 |
| BEAVER CREEK NEAR BEAVER | 05LL022 | 150 |
| BEAVER CREEK NEAR BROCKET | 05AB013 | 15 |
| BEAVER CREEK NEAR INTERNATIONAL BOUNDARY | 11AF004 | 299 |
| BEAVER CREEK NEAR MARMORA | 02HK006 | 216 |
| BEAVER LAKE AT RANGER STATION | 06AA003 | 12 |
| BEAVER LAKE NEAR PINE RIVER | 05LG007 | 152 |
| BEAVER MINES CREEK NEAR BEAVER MINES | 05AA010 | 15 |
| BEAVER RIVER ABOVE EUGENIA POWER HOUSE | 02FA001 | 206 |
| BEAVER RIVER ABOVE SYNCRUDE | 07DA018 | 7 |
| BEAVER RIVER AT COLD LAKE RESERVE | 06AD006 | 12 |
| BEAVER RIVER AT EUGENIA | 02FB008 | 206 |
| BEAVER RIVER BELOW WATERHEN RIVER | 06AG001 | 275 |
| BEAVER RIVER BELOW WHITEFISH RIVER | 10BD001 | 310 |
| BEAVER RIVER NEAR CLARKSBURG | 02FB009 | 206 |
| BEAVER RIVER NEAR DORINTOSH | 06AD001 | 275 |
| BEAVER RIVER NEAR FEVERSHAM | 02FB004 | 206 |
| BEAVER RIVER NEAR FORT MACKAY | 07DA005 | 7 |
| BEAVER RIVER NEAR GOODRIDGE | 06AA001 | 12 |
| BEAVER RIVER NEAR KIMBERLEY | 02FB003 | 206 |
| BEAVER RIVER NEAR KINSAC | 01DG003 | 185 |
| BEAVER RIVER NEAR ROGERS | 08NB003 | 52 |
| BEAVERDAM CREEK NEAR COCHRANE | 05CB005 | 29 |
| BEAVERDAM CREEK NEAR WEYBURN | 05MB004 | 282 |
| BEAVERDELL CREEK NEAR BEAVERDELL | 08NN027 | 73 |
| BEAVERHILL CREEK NEAR MUNDARE | 05EB002 | 34 |
| BEAVERHILL CREEK NEAR THE MOUTH | 05EB015 | 34 |
| BEAVERHILL LAKE NEAR MUNDARE | 05EB003 | 34 |
| BEAVERHILL LAKE NEAR TOFIELD | 05EB008 | 35 |
| BEAVERLEY CREEK AT OUTLET OF NADSILNICH LAKE | 08JC015 | 90 |
| BEAVERLEY CREEK NEAR THE MOUTH | 08JC014 | 90 |
| BEAVERLODGE RIVER NEAR BEAVERLODGE | 07GD001 | 9 |
| BEAVERSKIN BROOK AT BEAVERSKIN LAKE | 01ED008 | 184 |
| BEAVERTAIL CREEK NEAR HYTHE | 07GD002 | 9 |
| BEAVERTON RIVER NEAR BEAVERTON | 02EC011 | 205 |
| BECAGUIMEC STREAM AT COLDSTREAM | 01AJ010 | 160 |
| BECANCOUR (LAC) | 02PL002 | 257 |
| BECANCOUR (RIVIERE) A BECANCOUR | 02PL008 | 257 |
| BECANCOUR (RIVIERE) A DAVELUVILLE | 02PL006 | 256 |
| BECANCOUR (RIVIERE) A LA SORTIE DU LAC JOSEPH | 02PL004 | 256 |
| BECANCOUR (RIVIERE) A LYSTER | 02PL001 | 256 |
| BECANCOUR (RIVIERE) EN AMONT DE LA RIVIERE PALMER | 02PL005 | 256 |
| BECANCOUR (RIVIERE) EN AVAL DU RUISSEAU SALABERRY | 02PL009 | 256 |
| BECANCOUR (RIVIERE) PRES DE SAINT-SYLVERE | 02PL007 | 256 |
| BECARD (LAC) | 03MB002 | 229 |
| BECKETT BROOK NEAR FOAM LAKE | 05MA022 | 306 |
| BECS-SCIE (LAC DES) | 02LC069 | 244 |
| BEDARD (RIVIERE) | 02RM057 | 264 |
| BEETON CREEK NEAR TOTTENHAM | 02ED100 | 205 |
| BELANGER CREEK ABOVE CYPRESS LAKE EAST INFLOW CANAL | 11AC016 | 296 |
| BELANGER CREEK AT GARRISON'S RANCH | 11AC006 | 296 |
| BELANGER CREEK BELOW CYPRESS LAKE EAST INFLOW CANAL | 11AC059 | 296 |
| BELANGER CREEK DIVERSION TO CYPRESS LAKE | 11AC064 | 296 |
| BELGO CREEK BELOW HILDA CREEK | 08NM232 | 79 |
| BELGO CREEK NEAR RUTLAND | 08NN017 | 79 |
| BELGO CREEK NEAR THE MOUTH | 08NM225 | 79 |
| BELL (RIVIERE) A RAPIDES-DE-CEDRES | 03AC009 | 225 |
| BELL (RIVIERE) A SENNETERRE-1 | 03AC005 | 225 |
| BELL (RIVIERE) A SENNETERRE-2 | 03AC001 | 225 |
| BELL (RIVIERE) A SENNETERRE-3 | 03AC006 | 225 |
| BELL (RIVIERE) A SENNETERRE-4 | 03AC008 | 225 |
| BELL (RIVIERE) AUX CHUTE KIASK | 03AC003 | 225 |
| BELL (RIVIERE) EN AMONT DU LAC MATAGAMI | 03AC004 | 225 |
| BELL LAKE NEAR OUTLET | 05LF003 | 153 |
| BELL RIVER ABOVE STURGEON LAKE | 05QA005 | 191 |
| BELL RIVER NEAR BELLSITE | 05LF002 | 153 |
| BELLA COOLA RIVER ABOVE BURNT BRIDGE CREEK | 08FB007 | 121 |
| BELLA COOLA RIVER AT BELLA COOLA | 08FB001 | 122 |
| BELLA COOLA RIVER AT HAGENSBORG | 08FB008 | 121 |

| NAME | STA. NO. | PAGE |
|---|---|---|
| **B** | | |
| BELLA COOLA RIVER NEAR HAGENSBORG | 08FB002 | 121 |
| BELLE RIVIERE (LA) PRES DE LA RIVIERE DU CHENE | 02OA078 | 244 |
| BELLE RIVIERE (RIVIERE LE) PRES D'HEBERTVILLE | 02RH858 | 263 |
| BELLE RIVIERE (RIVIERE) A SAINTE-SCHOLASTIQUE | 02OA025 | 244 |
| BELLE RIVIERE (RIVIERE) AU BARRAGE PRES DE SAINTE-SCHOLASTIQUE | 02OA026 | 244 |
| BELLEVUE CREEK AT THE MOUTH | 08NM156 | 80 |
| BELLEVUE CREEK NEAR OKANAGAN MISSION | 08NM035 | 80 |
| BELLY - ST. MARY DIVERSION CANAL | 05AD021 | 17 |
| BELLY RIVER (NORTH BRANCH) AT INTERNATIONAL BOUNDARY | 05AD033 | 16 |
| BELLY RIVER AT INTERNATIONAL BOUNDARY | 05AD032 | 16 |
| BELLY RIVER NEAR MOUNTAIN VIEW | 05AD005 | 16 |
| BELLY RIVER NEAR STAND OFF | 05AD002 | 16 |
| BENCH MARK CREEK NEAR FORT SMITH | 07NB006 | 12 |
| BENNERY BROOK NEAR BENNERY LAKE | 01DG004 | 186 |
| BENNERY BROOK SITE NO. 1 | 01DG020 | 185 |
| BENNERY BROOK SITE NO. 10 | 01DG029 | 185 |
| BENNERY BROOK SITE NO. 11 | 01DG030 | 185 |
| BENNERY BROOK SITE NO. 12 | 01DG032 | 185 |
| BENNERY BROOK SITE NO. 14 | 01DG031 | 185 |
| BENNERY BROOK SITE NO. 15 | 01DG033 | 185 |
| BENNERY BROOK SITE NO. 2 | 01DG021 | 186 |
| BENNERY BROOK SITE NO. 3 | 01DG022 | 186 |
| BENNERY BROOK SITE NO. 4 | 01DG023 | 186 |
| BENNERY BROOK SITE NO. 5 | 01DG025 | 186 |
| BENNERY BROOK SITE NO. 6 | 01DG024 | 185 |
| BENNERY BROOK SITE NO. 7 | 01DG026 | 186 |
| BENNERY BROOK SITE NO. 8 | 01DG027 | 185 |
| BENNERY BROOK SITE NO. 9 | 01DG028 | 185 |
| BENNET CREEK AT SAULT STE. MARIE | 02BF003 | 200 |
| BENNETT LAKE AT CARCROSS | 09AA004 | 307 |
| BENSON RIVER NEAR PORT ALICE | 08HE003 | 46 |
| BERARD (RIVIERE) | 03JC002 | 229 |
| BERENS RIVER ABOVE BERENS LAKE | 05RC001 | 187 |
| BERENS RIVER ABOVE LITTLE GRAND RAPIDS | 05RD001 | 134 |
| BERENS RIVER AT OUTLET OF LONG LAKE | 05RD007 | 134 |
| BERRY CREEK (EAST BRANCH) NEAR WARDLOW | 05CH003 | 31 |
| BERRY CREEK AT FORSTER'S RANCH | 05CH001 | 31 |
| BERRY CREEK AT THE OUTLET OF BERRY LAKE | 05PD026 | 188 |
| BERRY CREEK NEAR POLLOCKVILLE | 05CH010 | 31 |
| BERRY CREEK NEAR ROSE LYNN | 05CH008 | 31 |
| BERRY CREEK NEAR THE MOUTH | 05CH007 | 31 |
| BERRY CREEK NEAR WARDLOW | 05CH002 | 31 |
| BERRY CREEK RANCHING COMPANY DITCH NEAR WARDLOW | 05CH004 | 31 |
| BERRY CREEK RESERVOIR OUTLET | 05CH011 | 31 |
| BERTHIER (RIVIERE) A LA SORTIE DU LAC AMMALURTUUQ | 03HA014 | 229 |
| BESSETTE CREEK ABOVE BEAVERJACK CREEK | 08LC039 | 102 |
| BESSETTE CREEK ABOVE LUMBY LAGOON OUTFALL | 08LC042 | 102 |
| BESSETTE CREEK NEAR LUMBY | 08LC005 | 102 |
| BETHSAIDA CREEK ABOVE HIGHLAND VALLEY ROAD | 08LG055 | 111 |
| BETSIAMITES (RIVIERE) | 02SB001 | 266 |
| BETSIAMITES (RIVIERE) A LA CENTRALE NO.1 | 02SB003 | 266 |
| BETSIAMITES (RIVIERE) A LA CENTRALE NO.2 | 02SB004 | 266 |
| BETSIAMITES (RIVIERE) AU RESERVOIR PIPMUACAN | 02SB002 | 266 |
| BETSIAMITES (RIVIERE) EN AVAL DE LA CENTRALE NO.2B | 02SB006 | 266 |
| BETSIAMITES (RIVIERE) EN AVAL DE LA CENTRALE-2A | 02SB001 | 266 |
| BEVERIDGE EAST DITCH NEAR MAPLE CREEK | 05HA035 | 302 |
| BEVERIDGE WEST DITCH NEAR SKIBEREEN | 05HA020 | 302 |
| BEVI (LAC) AU PONT-ROUTE 327 | 02LC032 | 242 |
| BEVIN (RIVIERE) A LAKEVIEW | 02LC031 | 242 |
| BIC (RIVIERE DU) | 02QA026 | 269 |
| BIENNVILLE (LAC) | 03EA002 | 227 |
| BIG BAR CREEK BELOW KOSTERING CREEK | 08MD027 | 94 |
| BIG BAR CREEK NEAR JE'MOND | 08MD011 | 94 |
| BIG CARP RIVER NEAR SAULT STE. MARIE | 02BF004 | 200 |
| BIG CREEK ABOVE GROUNDHOG CREEK | 08MB006 | 93 |
| BIG CREEK BELOW GRAVEYARD CREEK | 08MB007 | 93 |
| BIG CREEK NEAR DELHI | 02GC006 | 209 |
| BIG CREEK NEAR KELVIN | 02GC011 | 209 |
| BIG CREEK NEAR PORT ROWAN | 02GC001 | 210 |
| BIG CREEK NEAR THE MOUTH | 09AH003 | 308 |
| BIG CREEK NEAR WALSINGHAM | 02GC007 | 210 |
| BIG FALLS RIVER NEAR PORT ESSINGTON | 08EG002 | 125 |
| BIG GRASS DRAIN NEAR LANGRUTH | 05LL025 | 149 |
| BIG GRASS RIVER NEAR GLENELLA | 05LL015 | 149 |
| BIG GULLY CREEK NEAR MAIDSTONE | 05EP005 | 288 |
| BIG HAY LAKE DITCH NEAR MILLET | 05FA005 | 39 |
| BIG HAY LAKE NEAR MILLET | 05FA001 | 39 |
| BIG LAKE NEAR ST. ALBERT | 05EA007 | 38 |
| BIG MUDDY CREEK AT INTERNATIONAL BOUNDARY | 11AF002 | 299 |
| BIG OTTER CREEK ABOVE OTTERVILLE | 02GC017 | 209 |
| BIG OTTER CREEK AT TILLSONBURG | 02GC010 | 209 |
| BIG OTTER CREEK NEAR CALTON | 02GC026 | 209 |
| BIG OTTER CREEK NEAR VIENNA | 02GC004 | 209 |
| BIG POINT CHANNEL BELOW DIVERGENCE | 07DD006 | 2 |
| BIG PRESQUE ISLE STREAM AT TRACEY MILLS | 01AJ004 | 160 |
| BIG QUILL LAKE NEAR KANDAHAR | 05MA010 | 305 |
| BIG QUILL LAKE NEAR QUILL LAKE | 05MA003 | 305 |
| BIG QUILL LAKE NEAR WYNYARD | 05MA005 | 305 |
| BIG RIVER ABOVE EGG RIVER | 10TB001 | 176 |
| BIG SALMON RIVER NEAR CARMACKS | 09AG001 | 308 |
| BIG SALMON RIVER NEAR ST. MARTINS | 01BV008 | 158 |
| BIG SANDY LAKE ON THE HANSON LAKE ROAD | 05KF004 | 291 |
| BIG SHEEP CREEK NEAR ROSSLAND | 08NE039 | 73 |
| BIG SMITH CREEK NEAR MACKENZIE HIGHWAY | 10HC003 | 174 |
| BIG TROUT LAKE AT TROUT LAKE | 04CE001 | 193 |
| BIGELOW RESERVOIR NEAR WINBORNE | 05CE901 | 30 |
| BIGHEAD RIVER AT MEAFORD | 02FB005 | 206 |
| BIGHEAD RIVER NEAR MEAFORD | 02FB010 | 206 |
| BIGHORN RIVER NEAR THE MOUTH | 05DC005 | 33 |
| BIGKNIFE CREEK NEAR GADSBY | 05FC002 | 37 |
| BIGSTICK LAKE NEAR MAPLE CREEK | 05HA036 | 300 |
| BIGSTONE CREEK NEAR BIGSTONE | 05FA008 | 36 |
| BIGSTONE LAKE NEAR LA RONGE | 06CA004 | 277 |
| BILLINGS CREEK NEAR SHEEP CREEK | 08NE054 | 73 |
| BINGS CREEK (WEST BRANCH) NEAR DUNCAN | 08HA042 | 43 |
| BINGS CREEK AT DRINKWATER ROAD | 08HA043 | 43 |
| BINGS CREEK NEAR DUNCAN | 08HA008 | 43 |
| BINGS CREEK NEAR THE MOUTH | 08HA016 | 43 |
| BIRCH CREEK NEAR ELFROS | 05HA011 | 306 |
| BIRCH RIVER ABOVE BRACKEN DAM NEAR THE PAS | 05KH003 | 154 |
| BIRCH RIVER AT BIRCH RIVER | 05LE003 | 153 |

| NAME | STA. NO. | PAGE |
|---|---|---|
| **B** | | |
| BIRCH RIVER AT FORT LIARD HIGHWAY | 10ED003 | 173 |
| BIRCH RIVER BELOW ALICE CREEK | 07KE001 | 11 |
| BIRCH RIVER BELOW BRACKEN DAM NEAR THE PAS | 05KH004 | 154 |
| BIRCH RIVER MARSH NEAR CUMBERLAND HOUSE | 05KH014 | 292 |
| BIRCH RIVER NEAR BIRCH RIVER | 05LE010 | 153 |
| BIRCH RIVER NEAR MANITOBA BOUNDARY | 05KH013 | 292 |
| BIRCHLANDS CREEK NEAR GOLDEN | 08MA029 | 51 |
| BIRCHTON (RUISSEAU) PRES DE LA RIVIERE EATON | 02OE050 | 252 |
| BIRD CREEK ABOVE DIVERSION | 08MJ170 | 68 |
| BIRD CREEK NEAR BLEWETT | 08MJ032 | 68 |
| BIRD RIVER AT OUTLET OF BIRD LAKE | 05PJ001 | 138 |
| BIRDTAIL CREEK AT BIRTLE | 05ME002 | 144 |
| BIRDTAIL CREEK NEAR BIRTLE | 05ME003 | 144 |
| BIRKBECK CREEK NEAR GRAY CREEK | 08NH049 | 64 |
| BIRKENHEAD RIVER AT MOUNT CURRIE | 08MG008 | 113 |
| BIRLING CREEK NEAR PAYNTON | 05EG006 | 288 |
| BIRMIE CREEK NEAR BIRMIE | 05LL017 | 149 |
| BISSETT CREEK NEAR CHOICELAND | 05KE006 | 290 |
| BISSONETTE (LAC) | 02OB031 | 246 |
| BITTER LAKE NEAR MATTON | 05MA061 | 301 |
| BITTERN LAKE AT BITTERN LAKE | 05PA003 | 39 |
| BJERKNESS CREEK AT MIRROR LAKE | 08NH057 | 65 |
| BLACK BROOK AT OLDHAM | 01DG019 | 186 |
| BLACK BROOK NEAR ST-ANDRE-DE-MADAWASKA | 01AF006 | 159 |
| BLACK CREEK AT STURGESS ROAD | 06HD014 | 46 |
| BLACK CREEK NEAR MIRACLE BEACH PARK | 08HD008 | 46 |
| BLACK CREEK NEAR WESTON | 02HC027 | 213 |
| BLACK LABEL CREEK NEAR DISMAL LAKES | 10PC002 | 175 |
| BLACK MOUNTAIN IRRIGATION DIVERSION NEAR KELOWNA | 08NM019 | 79 |
| BLACK RAPIDS CREEK TRIBUTARY AT OTTAWA | 02LA008 | 220 |
| BLACK RIVER A COVERTRY VT (U.S.G.S. 0721610) | 02OE901 | 253 |
| BLACK RIVER AT BALDWIN | 02BC008 | 205 |
| BLACK RIVER AT GARNET SETTLEMENT | 01BV004 | 158 |
| BLACK RIVER AT SUTTON | 02EC012 | 205 |
| BLACK RIVER NEAR ACTINOLITE | 02ML003 | 216 |
| BLACK RIVER NEAR MANIGOTAGAN | 05RA002 | 135 |
| BLACK RIVER NEAR MARATHON | 02BB002 | 199 |
| BLACK RIVER NEAR WASHAGO | 02EC002 | 205 |
| BLACK STURGEON RIVER AT HIGHWAY NO. 17 | 02AC002 | 199 |
| BLACKBURN LAKE ON SALTSPRING ISLAND | 08MA048 | 42 |
| BLACKFOOT CREEK NEAR THE SASKATCHEWAN BOUNDARY | 05PE005 | 37 |
| BLACKHILL CREEK NEAR PAVILION | 08MD029 | 94 |
| BLACKMUD CREEK NEAR ELLERSLIE | 05DF003 | 34 |
| BLACKSTONE RIVER NEAR GRASS MOUNTAIN | 05DD002 | 33 |
| BLACKSTRAP RESERVOIR AT NORTH DAM | 05MG015 | 287 |
| BLACKSTRAP RESERVOIR AT SOUTH SIDE OF CAUSEWAY | 05MG014 | 287 |
| BLACKTAIL CREEK AT GABISSERE'S RANCH | 11AC011 | 297 |
| BLACKWATER RIVER AT BEARDMORE | 02AD010 | 199 |
| BLACKWATER RIVER NEAR THE MOUTH | 10MC005 | 173 |
| BLAEBERRY RIVER ABOVE WILLOWBANK CREEK | 08NB012 | 52 |
| BLAEBERRY RIVER BELOW ENSIGN CREEK | 08NB015 | 52 |
| BLAEBERRY RIVER NEAR GOLDEN | 08NB001 | 52 |
| BLAIR CREEK NEAR FALKLAND (LOWER STATION) | 08LE018 | 104 |
| BLAIR CREEK NEAR FALKLAND (UPPER STATION) | 08LE040 | 104 |
| BLAIR DITCH NEAR MAPLE CREEK | 05HA037 | 301 |
| BLAIRMORE CREEK NEAR BLAIRMORE | 05AA020 | 14 |
| BLANC (LAC) | 02PB036 | 258 |
| BLANCHE (RIVIERE)-1 | 02QB005 | 270 |
| BLANCHE (RIVIERE)-2 | 02QB003 | 270 |
| BLANCHE BROOK NEAR STEPHENVILLE | 02YJ002 | 166 |
| BLANCHE RIVER ABOVE ENGLEHART | 02JC008 | 217 |
| BLANCHE RIVER AT SWASTIKA | 02JC009 | 217 |
| BLINDMAN RIVER NEAR BLACKFALDS | 05CC001 | 29 |
| BLINDMAN RIVER NEAR BLUFFTON | 05CC008 | 29 |
| BLOOD INDIAN CREEK AT HOGARTH'S RANCH | 05CK003 | 32 |
| BLOOD INDIAN CREEK NEAR CABIN LAKE | 05CK007 | 32 |
| BLOOD INDIAN CREEK NEAR THE MOUTH | 05CK001 | 32 |
| BLOODVEIN RIVER ABOVE BLOODVEIN BAY | 05RB003 | 135 |
| BLOOMER CREEK NEAR CASTLEGAR | 08NE031 | 71 |
| BLOOMFIELD CREEK AT BLOOMFIELD | 02HE001 | 215 |
| BLUE RIVER NEAR BLUE RIVER | 08LB038 | 97 |
| BLUE RIVER NEAR THE MOUTH | 10AC008 | 130 |
| BLUE SEA (LAC) | 02LH017 | 239 |
| BLUE SPRINGS CREEK NEAR EDEN MILLS | 02GA031 | 211 |
| BLUEBERRY CREEK AT BLUEBERRY CREEK | 08NE043 | 71 |
| BLUEBERRY CREEK NEAR BLUEBERRY CREEK | 08NE073 | 71 |
| BLUEFERRY RIVER BELOW AITKEN CREEK | 07PC003 | 129 |
| BLUET (RIVIERE) | 03HA008 | 229 |
| BLUET (RIVIERE) PRES DE LA RIVIERE ARNAUD (JAYME) | 03HA007 | 229 |
| BLUETS (RIVIERE AUX) A LA ROUTE NO. 108 | 02OE031 | 251 |
| BLURTON CREEK NEAR MARA | 08LC025 | 103 |
| BOB CREEK NEAR MINDEN | 02HF004 | 215 |
| BOCABEC RIVER ABOVE TIDE | 01AR008 | 162 |
| BOCABEC RIVER AT OUTLET OF KERR LAKE | 01AR007 | 162 |
| BOGGY CREEK NEAR LUMSDEN | 05JF006 | 280 |
| BOLEAN CREEK AT FALKLAND | 08LE001 | 104 |
| BOLEAN CREEK NEAR THE MOUTH | 08LE094 | 104 |
| BOLINGBROKE DITCH NEAR EASTEND | 11AC021 | 297 |
| BONAPARTE RIVER ABOVE CLINTON CREEK | 08LF065 | 107 |
| BONAPARTE RIVER ABOVE LOON CREEK | 08LF066 | 107 |
| BONAPARTE RIVER BELOW CACHE CREEK | 08LF002 | 107 |
| BONAPARTE RIVER NEAR BRIDGE LAKE | 08LF062 | 107 |
| BONAPARTE RIVER NEAR CACHE CREEK | 08LF060 | 107 |
| BONAVENTURE (RIVIERE) EN AMONT DU PONT | 01BG002 | 272 |
| BOND CREEK NEAR CANYON | 08NH056 | 62 |
| BOWE CREEK AT LEWIS | 05ND003 | 286 |
| BOWE CREEK NEAR BLUE RIVER | 08LB077 | 96 |
| BOWEYARD CREEK AT OUTLET OF RAINBOW LAKE | 08EG013 | 125 |
| BOWGARD CREEK NEAR MARA | 08LC029 | 103 |
| BOWMARD (RIVIERE) AU RESERVOIR MANOUANE | 02PC008 | 264 |
| BOWNE ALLEE (LAC) | 02OE064 | 248 |
| BOWNECHERE RIVER AT GOLDEN LAKE | 02KC002 | 219 |
| BOWNECHERE RIVER AT RENFREW | 02KC003 | 219 |
| BOWNECHERE RIVER AT ROUND LAKE | 02KC010 | 219 |
| BOWNECHERE RIVER NEAR CASTLEFORD | 02KC009 | 219 |
| BOWNECHERE RIVER NEAR EGANVILLE | 02KC001 | 219 |
| BOWNET PLUNE RIVER ABOVE GILLESPIE CREEK | 10MB004 | 310 |
| BOWNIEBROOK (RUISSEAU) AU LAC FIDDLER | 02LC026 | 240 |
| BOWSALL CREEK ABOVE WHITEHOUSE CREEK | 08MA032 | 41 |
| BOOT CREEK NEAR INUVIK | 10LC010 | 175 |
| BORLAND CREEK ABOVE EAGLE MEADOWS DAM | 08MC028 | 92 |
| BORLAND CREEK BELOW WISE CREEK | 08MC037 | 93 |
| BORLAND CREEK NEAR 150 MILE HOUSE | 08MC001 | 93 |

| NAME | STA. NO. | PAGE |
|---|---|---|
| **B** | | |
| BOSS CREEK ABOVE HENDRIX CREEK | 08LA019 | 98 |
| BOSSNILL CREEK NEAR VIRDEN | 05MG002 | 144 |
| BOSTOM CREEK NEAR DAWE | 02JC007 | 218 |
| BOSTOM CREEK NEAR YORK | 02GB005 | 212 |
| BOSWORTH CREEK AT NORMAN WELLS | 10KA003 | 174 |
| BOTANIE CREEK NEAR LYTTON | 08LF003 | 111 |
| BOUCHETTE (LAC) | 02RG009 | 263 |
| BOUCHIE CREEK ABOVE BOUCHIE LAKE | 08KE020 | 90 |
| BOUCHIE CREEK BELOW BOUCHIE LAKE | 08KE025 | 90 |
| BOUCHIER CREEK NEAR MATZIC | 08NN045 | 115 |
| BOUGIE CREEK AT KILOMETRE 368 ALASKA HIGHWAY | 10CD004 | 131 |
| BOULDER CREEK NEAR LAIDLAW | 08MF002 | 112 |
| BOULTON CREEK NEAR MOUTH | 05BP011 | 23 |
| BOUNDARY CREEK AT GREENWOOD | 08NN001 | 76 |
| BOUNDARY CREEK AT NILLMER'S RANCH | 05AE007 | 18 |
| BOUNDARY CREEK NEAR INTERNATIONAL BOUNDARY | 05AD010 | 17 |
| BOUNDARY CREEK NEAR MIDWAY | 08NN011 | 76 |
| BOUNDARY CREEK NEAR PORTHILL | 08NN012 | 62 |
| BOUNDARY RESERVOIR NEAR ESTEVAN | 05NB012 | 283 |
| BOUNTIFUL COULEE INFLOW NEAR CRANFORD | 05AG026 | 21 |
| BOUNTIFUL COULEE NEAR CRANFORD | 05AG008 | 21 |
| BOURBON (RIVIERE) A PLESSISVILLE | 02PL010 | 257 |
| BOURKE CREEK NEAR NELSON | 08NJ119 | 66 |
| BOURLAMAQUE AU PONT-ROUTE 117 | 04MA004 | 226 |
| BOURRET (RIVIERE) | 02PR003 | 259 |
| BOUTIN (RIVIERE) A LA SORTIE DES LAC MOLLET-2 | 01ED007 | 227 |
| BOUTIN (RIVIERE) A LA SORTIE DES LACS MOLLET-1 | 01ED006 | 228 |
| BOUTIN (RIVIERE) EN AMONT DU CHENAL QUENET | 01ED005 | 228 |
| BOUTIN (RIVIERE) EN AVAL DU CHENAL QUENET | 01PC001 | 229 |
| BOW GLACIER OUTFLOW | 05BA009 | 22 |
| BOW RIVER ABOVE BATH CREEK | 05BA005 | 21 |
| BOW RIVER ABOVE HECTOR LAKE | 05BA010 | 21 |
| BOW RIVER AT BANFF | 05BB001 | 21 |
| BOW RIVER AT C.P.R. HEADGATES IN CALGARY | 05BH001 | 22 |
| BOW RIVER AT CALGARY | 05BH004 | 22 |
| BOW RIVER AT CANMORE | 05BH008 | 21 |
| BOW RIVER AT CUSHING BRIDGE NEAR CALGARY | 05BH002 | 22 |
| BOW RIVER AT LAKE LOUISE | 05BA001 | 21 |
| BOW RIVER BELOW BASSANO DAM | 05BH004 | 22 |
| BOW RIVER BELOW BEARSPAW DAM | 05BH008 | 21 |
| BOW RIVER BELOW CARSELAND DAM | 05BM002 | 22 |
| BOW RIVER BELOW GHOST DAM | 05BE006 | 21 |
| BOW RIVER BELOW HECTOR LAKE | 05BA008 | 21 |
| BOW RIVER DEVELOPMENT DRAIN A NEAR HAYS | 05AG004 | 27 |
| BOW RIVER DEVELOPMENT DRAIN D NEAR VAUXHALL | 05BM008 | 27 |
| BOW RIVER DEVELOPMENT DRAIN E NEAR VAUXHALL | 05BM021 | 27 |
| BOW RIVER DEVELOPMENT DRAIN K NEAR VAUXHALL | 05BM039 | 27 |
| BOW RIVER DEVELOPMENT DRAIN T NEAR HAYS | 05AG005 | 21 |
| BOW RIVER DEVELOPMENT MAIN CANAL | 05AC004 | 26 |
| BOW RIVER DEVELOPMENT MAIN CANAL AT DROP NO. 3 | 05AC902 | 20 |
| BOW RIVER DEVELOPMENT MAIN CANAL BELOW LITTLE BOW RESERVOIR | 05AC027 | 20 |
| BOW RIVER DEVELOPMENT WESTERN BLOCK LATERAL A NEAR HEADGATE | 05AC013 | 20 |
| BOW RIVER DEVELOPMENT WESTERN BLOCK LATERAL A2 NEAR HEADGATE | 05AC014 | 20 |
| BOW RIVER DEVELOPMENT WESTERN BLOCK LATERAL B NEAR HEADGATE | 05AC015 | 20 |
| BOW RIVER DEVELOPMENT WESTERN BLOCK LATERAL C NEAR HEADGATE | 05AC016 | 21 |
| BOW RIVER NEAR COCHRANE | 05BH005 | 21 |
| BOW RIVER NEAR KANANASKIS | 05BE003 | 21 |
| BOW RIVER NEAR MORLEY | 05BE001 | 21 |
| BOW RIVER NEAR SEEBE | 05BE004 | 21 |
| BOW RIVER NEAR THE MOUTH | 05BH012 | 22 |
| BOWER CREEK NEAR THE MOUTH | 08NA067 | 52 |
| BOWKER (LAC) | 02OF022 | 253 |
| BOWMANVILLE CREEK AT BOWMANVILLE | 02HD006 | 215 |
| BOWNEY DITCH NEAR BARNARD | 11AE004 | 299 |
| BOWRON LAKE NEAR WELLS | 08KD005 | 87 |
| BOWRON RIVER BELOW BOX CANYON | 08KD007 | 87 |
| BOWRON RIVER NEAR HANSARD | 08KD004 | 87 |
| BOWRON RIVER NEAR WELLS | 08KD001 | 87 |
| BOWSER RIVER AT BERENDON GLACIER | 08DA006 | 125 |
| BOWSER RIVER BELOW BETTY CREEK | 08DA008 | 125 |
| BOXELDER CREEK NEAR WALSH | 05AA001 | 309 |
| BOYER NORD (RIVIERE) PRES DE BLOUIN | 02PH008 | 267 |
| BOYER RIVER NEAR FORT VERMILION | 07JF002 | 11 |
| BOYER RIVER NEAR PADDLE PRAIRIE | 07JF004 | 11 |
| BOYLE DRAIN NEAR ATWOOD | 02FE010 | 207 |
| BOYNE CHANNEL NEAR HONEWOOD | 05OF004 | 142 |
| BOYNE RIVER ABOVE CARMAN DAM | 05OF801 | 142 |
| BOYNE RIVER AT EARL ROWE PARK | 02ED102 | 205 |
| BOYNE RIVER NEAR CARMAN | 05OF003 | 142 |
| BOYNE RIVER NEAR RATHWELL | 05OF007 | 141 |
| BOYNE RIVER NEAR ROSEISLE | 05OF011 | 141 |
| BOYNE RIVER NEAR STEPHENFIELD | 05OF006 | 142 |
| BOYNE RIVER NEAR TREMERNE | 05OF010 | 141 |
| BRADLEY CREEK NEAR FOREST GROVE | 08LA022 | 98 |
| BRADOR (RIVIERE) PRES DE L'EMBOUCHURE | 02XD001 | 231 |
| BRADWELL INLET CANAL ABOVE BRADWELL RESERVOIR | 05NG010 | 207 |
| BRADWELL RESERVOIR AT PUMP STATION | 05NG013 | 207 |
| BRANDT CREEK NEAR VANCOUVER (LOWER STATION) | 08GA002 | 118 |
| BRANDT CREEK NEAR VANCOUVER (UPPER STATION) | 08GA008 | 118 |
| BRANDTS CREEK NEAR THE MOUTH | 08NN152 | 78 |
| BRANDYWINE CREEK NEAR BREW | 08GA016 | 119 |
| BRANIFF DITCH NEAR PIAPOT | 05NA038 | 302 |
| BRANNEN LAKE NEAR WELLINGTON | 08NB026 | 68 |
| BRASH CREEK NEAR ENDERBY | 08LC004 | 103 |
| BRASEAU RESERVOIR | 05DD006 | 33 |
| BRASEAU RIVER BELOW BRASEAU PLANT | 05DD005 | 33 |
| BRASEAU RIVER BELOW CARDINAL RIVER | 05DD007 | 33 |
| BREED CREEK NEAR BUSSARD'S RANCH | 11AC026 | 298 |
| BREBEUF LAKE NEAR BENNIE | 05PG003 | 137 |
| BREWSTER CREEK NEAR BANFF | 05BB004 | 22 |
| BRIDALVEIL CREEK AT QUEENS BAY | 08NN079 | 65 |
| BRIDGE CREEK AT GULL LAKE | 05HA015 | 299 |
| BRIDGE CREEK AT OUTLET OF HORSE LAKE | 08LA020 | 98 |
| BRIDGE CREEK AT RAYMOND'S RANCH | 05HA013 | 299 |
| BRIDGE CREEK NEAR EMILDA | 07BF007 | 5 |
| BRIDGE CREEK NEAR SKULL CREEK | 05HA001 | 299 |
| BRIDGE CREEK NEAR 100 MILE HOUSE | 08LA005 | 98 |
| BRIDGE RIVER (SOUTH BRANCH) BELOW BRIDGE GLACIER | 08NE023 | 95 |
| BRIDGE RIVER AT LAJOIE FALLS | 08NE004 | 95 |
| BRIDGE RIVER BELOW TYAUGHTON CREEK | 08NE016 | 95 |

| NAME | STA. NO. | PAGE |
|---|---|---|
| **B** | | |
| BRIDGE RIVER NEAR GOLD BRIDGE | 08NE005 | 95 |
| BRIDGE RIVER NEAR SHALALTH | 08NE001 | 95 |
| BRIDLEBIT CREEK NEAR VALLEYVIEW | 07GF005 | 10 |
| BRIGHTSAND LAKE NEAR ST. WALBURG | 05EG010 | 289 |
| BRIGHTSAND RIVER AT MORNELET | 04GB005 | 190 |
| BRIGHTWATER CREEK BELOW BRIGHTWATER RESERVOIR | 05NG016 | 208 |
| BRIGHTWATER CREEK NEAR KENASTON | 05NG002 | 208 |
| BRIGHTWATER CREEK NEAR PROCTOR LAKE | 05NG020 | 208 |
| BRIGHTWATER RESERVOIR AT RIPARIAN OUTLET | 05NG006 | 207 |
| BROAD COVE BROOK NEAR ST. PHILLIPS | 02ZN007 | 164 |
| BROADBACK (RIVIERE) | 01BD002 | 225 |
| BROADBACK (RIVIERE) EN AMONT DU LAC EVANG | 01BD001 | 225 |
| BROADBACK (RIVIERE) EN AVAL DE LA RIVIERE QUASQUAGAMI | 01BE001 | 225 |
| BROCHETS (RIVIERE AUX) A BEDFORD | 02ON007 | 249 |
| BROCHETS (RIVIERE AUX) EN AVAL | 02ON008 | 249 |
| BRODERICK IRRIGATION PROJECT MAIN CANAL ABOVE BRODERICK RESERVOIR | 05NF006 | 288 |
| BRODERICK IRRIGATION PROJECT MAIN CANAL BELOW PUMPING STATION | 05NF007 | 288 |
| BRODERICK RESERVOIR AT EAST OUTLET | 05NF008 | 288 |
| BRODERICK RESERVOIR AT WEST EMBANKMENT | 05NF017 | 288 |
| BROGAN CREEK NEAR PERRY SIDING | 08NJ051 | 69 |
| BROKENHEAD RIVER AT ST. OUENS | 05SA001 | 138 |
| BROKENHEAD RIVER NEAR BEAUSEJOUR | 05SA002 | 138 |
| BROKENHEAD RIVER NEAR VIVIAN | 05SA004 | 138 |
| BROKENSHELL CREEK NEAR TROSSACHS | 05JE009 | 280 |
| BRONE (LAC) A KNOWLTON | 02OG021 | 248 |
| BRONE (LAC) AU BARRAGE | 02OG024 | 248 |
| BRONE (LAC)(CHARBONNEAU) | 02OG023 | 248 |
| BRONE (LAC)(MOORE) | 02OG022 | 248 |
| BROMONT (LAC) | 02OG025 | 249 |
| BROMPTON (LAC) | 02OF015 | 253 |
| BROMPTON (PETIT LAC) | 02OF025 | 253 |
| BRONTE CREEK AT PROGRESTON | 02HB016 | 212 |
| BRONTE CREEK NEAR ZIMMERMAN | 02HB011 | 212 |
| BROUGHAM CREEK AT BROUGHAM | 02HC044 | 214 |
| BROUSE CREEK (WEST FORK) NEAR NAKUSP | 08NE026 | 96 |
| BROUSE CREEK ABOVE DIVERSIONS | 08NE021 | 96 |
| BROUSE CREEK NEAR NAKUSP (LOWER STATION) | 08NE022 | 96 |
| BROWN CREEK AT FORESTRY ROAD | 05DD006 | 33 |
| BROWN CREEK NEAR PORT ESSINGTON | 08EG001 | 125 |
| BROWN DITCH NEAR DIVIDE | 11AD002 | 301 |
| BROWNE LAKE RESERVOIR ABOVE THE DAM | 08NN216 | 79 |
| BROWNS RIVER NEAR COURTENAY | 08NB025 | 67 |
| BRUCE CREEK NEAR WILMER | 08NA060 | 51 |
| BRUDENELL RIVER AT BRUDENELL | 01CE004 | 222 |
| BRUDENELL RIVER NEAR BRUDENELL | 01CE003 | 222 |
| BRULE (LAC) | 02MG015 | 256 |
| BRUNETTE RIVER AT SAPPERTON | 08MN026 | 117 |
| BRUNETTE RIVER NEAR BUENA VISTA | 08MN021 | 117 |
| BUCHANAN DITCH NEAR GOVERNLOCK | 11AB109 | 293 |
| BUCK CREEK AT THE MOUTH | 08EE013 | 123 |
| BUCELEY (RIVIERE) EN AVAL DU LAC JOHNNY | 01AA003 | 273 |
| BUFFALO CREEK AT HIGHWAY NO. 41 | 05PE002 | 37 |
| BUFFALO LAKE CHANNEL NEAR ALTONA | 05OC025 | 141 |
| BUFFALO LAKE NEAR ERSKINE | 05CD005 | 30 |
| BUFFALO POUND LAKE AT PUMPING STATION | 05JG009 | 278 |
| BUFFALO POUND LAKE NEAR TUXFORD | 05JG005 | 278 |
| BUFFALO RIVER AT HIGHWAY NO. 5 | 07PA001 | 172 |
| BUGABOO CREEK NEAR SPILLIMACHEEN | 08NB001 | 51 |
| BULKLEY RIVER AT QUICK | 08EE004 | 123 |
| BULKLEY RIVER NEAR HAZELTON | 08EE001 | 123 |
| BULKLEY RIVER NEAR HOUSTON | 08EE003 | 123 |
| BULKLEY RIVER NEAR HUBERT | 08EE002 | 123 |
| BULKLEY RIVER NEAR SMITHERS | 08EE005 | 123 |
| BULL CREEK NEAR CRUMP | 08MM133 | 75 |
| BULL RIVER NEAR WARDNER | 08NG002 | 59 |
| BULLARD (BUISSEAU) A MILLFIELD | 02PL013 | 257 |
| BULLARD (BUISSEAU) A SAINT-JEAN-DE-BREBEUF | 02PL012 | 257 |
| BULLHORN COULEE NEAR CARDSTON | 05AD018 | 17 |
| BULLPOUND CREEK NEAR HANNA | 05CG002 | 31 |
| BULLPOUND CREEK NEAR HUTTON | 05CG001 | 31 |
| BULLPOUND CREEK NEAR THE MOUTH | 05CG003 | 31 |
| BULLPOUND CREEK NEAR WATTS | 05CG004 | 31 |
| BULLSHEAD CREEK AT BURTON'S RANCH | 05AM012 | 28 |
| BULLSHEAD CREEK AT CLARK'S RANCH | 05AM010 | 28 |
| BULLSHEAD CREEK NEAR DUNMORE | 05AM009 | 28 |
| BULLSHEAD CREEK NEAR WOOLCHESTER | 05AM013 | 28 |
| BULMAN CREEK AT THE MOUTH | 08MM145 | 78 |
| BULSTRODE (RIVIERE) A SAINT-VALERE-1 | 02OD010 | 254 |
| BULSTRODE (RIVIERE) A SAINT-VALERE-2 | 02OD009 | 254 |
| BULSTRODE (RIVIERE) A SAINT-VALERE-3 | 02OD012 | 254 |
| BULSTRODE (RIVIERE) EN AMONT DE LA ROUTE NO. 116 | 02OD011 | 254 |
| BURDEN CREEK NEAR CRANFORD BAY | 08NN052 | 64 |
| BURNABY LAKE AT PIPER AVENUE | 08MN046 | 117 |
| BURNLEY CREEK ABOVE WADEWORTH | 02NK009 | 216 |
| BURNSIDE RIVER NEAR THE MOUTH | 10QC001 | 175 |
| BURNT LAKE DRAIN NO. 1 NEAR DEERHORN | 05LM002 | 149 |
| BURNT LAKE DRAIN NO. 2 NEAR LUNDAR | 05LM003 | 149 |
| BURNT RIVER NEAR BURNT RIVER | 02NF003 | 215 |
| BURNTOUT BROOK NEAR ARBORFIELD | 05KB005 | 292 |
| BURNTWOOD RIVER ABOVE THREE POINT LAKE | 05TE001 | 155 |
| BURNTWOOD RIVER NEAR THOMPSON | 05TG001 | 155 |
| BURPEE HILLSTREAM NEAR FERNMOUNT | 01AO009 | 161 |
| BURRELL CREEK ABOVE GLOUCESTER CREEK | 08NN023 | 76 |
| BURWELL CREEK NEAR NORTH VANCOUVER | 08GA025 | 118 |
| BUSBY COULEE NEAR CONSUL | 11AB071 | 295 |
| BUTNAU RIVER DIVERSION NEAR GILLAM | 05UF005 | 155 |
| **C** | | |
| C. P. R. CO. BOW SLOPE SPILLWAY CANAL NEAR BROOKS | 05BH021 | 27 |
| C. P. R. CO. EAST BRANCH CANAL NEAR BASSANO | 05CJ002 | 26 |
| C. P. R. CO. EAST BRANCH SPILLWAY CANAL NEAR LAKE NEWELL | 05BH022 | 27 |
| CABANO (RIVIERE) AU LAC LONG | 01AD009 | 273 |
| CABANO (RIVIERE) EN AVAL DU LAC TEMISCOUATA | 01AD010 | 273 |
| CABIN CREEK ABOVE DEMPSTER HIGHWAY | 10LC009 | 175 |
| CABIN CREEK NEAR SEEBE | 05BF019 | 24 |
| CABIN CREEK NEAR THE MOUTH | 07AF006 | 3 |
| CABIN CREEK NEAR THE MOUTH | 08MF004 | 72 |
| CACHE CREEK (NCABBE DIVERSION) NEAR CACHE CREEK | 08LF029 | 108 |
| CACHE CREEK NEAR CACHE CREEK | 08LF004 | 108 |

| NAME | STA. NO. | PAGE |
|---|---|---|
| **C** | | |
| CACHE PERCOTTE CREEK (NORTH FORK) NEAR HINTON | 07AD007 | 2 |
| CACHE PERCOTTE CREEK NEAR HINTON | 07AD003 | 2 |
| CADDEN CREEK ABOVE DIVERSIONS | 08MJ164 | 69 |
| CADDEN CREEK NEAR BOSSBERT | 08MJ116 | 68 |
| CAHILTY CREEK NEAR LOUIS CREEK | 08LB001 | 99 |
| CAI CREEK NEAR BRILLIANT | 08NE094 | 71 |
| CAIRN HILL SPILLWAY NEAR STRAHCHUIR | 05BN010 | 25 |
| CAIRN HILL SPILLWAY NEAR THE MOUTH | 05BN012 | 25 |
| CAITHNESS (ROCK) CREEK NEAR GALLOWAY | 08MG009 | 60 |
| CALE CREEK NEAR RED ROCK | 08NE015 | 90 |
| CALEDONIAN RIVER ABOVE BRACEBRIDGE INLET | 10TC008 | 177 |
| CALLING LAKE AT RANGER STATION | 07CB001 | 7 |
| CALLUM CREEK AT WALDRON'S RANCH | 05AA029 | 14 |
| CALUMET RIVER NEAR PORT MACKAY | 07DA010 | 8 |
| CAMERON CREEK AT WATERTON PARK | 05AD006 | 17 |
| CAMERON LATERAL SPILL TO CHIN RESERVOIR | 05AG011 | 19 |
| CAMERON RIVER BELOW REID LAKE | 07SB010 | 171 |
| CAMERON RIVER NEAR ALBERNI | 08HB019 | 47 |
| CAMERON RIVER NEAR THE MOUTH | 07SB009 | 171 |
| CAMP CREEK AT MOUTH NEAR THIRSK | 08MN136 | 75 |
| CAMP RUN CREEK DIVERSION NEAR CANYON | 08MN112 | 62 |
| CAMP RUN CREEK NEAR CANYON | 08MN009 | 62 |
| CAMPBELL CREEK BELOW SCUITTO CREEK | 08LB058 | 106 |
| CAMPBELL CREEK NEAR BARNHART VALE | 08LB003 | 106 |
| CAMPBELL CREEK NEAR BARNHART VALE (UPPER STATION) | 08LB037 | 106 |
| CAMPBELL CREEK NEAR INUVIK | 10LC006 | 175 |
| CAMPBELL CREEK NEAR MONTE CREEK | 08LE003 | 106 |
| CAMPBELL RIVER ABOVE SAN HILL CREEK | 08MR123 | 89 |
| CAMPBELL RIVER AT OUTLET OF CAMPBELL LAKE | 08ND001 | 46 |
| CAMPBELL RIVER NEAR CAMPBELL RIVER | 08ND003 | 46 |
| CAMPBELL RIVER NEAR QUINSAM | 08ND004 | 46 |
| CAMPBELL RIVER NEAR WHITE ROCK | 08MN059 | 89 |
| CAMROSE CREEK AT CAMROSE | 05PA010 | 36 |
| CAMSELL RIVER AT OUTLET OF CLUT LAKE | 10JA003 | 174 |
| CANAAN RIVER AT EAST CANAAN | 01AF002 | 161 |
| CANADA LAND AND IRRIGATION CO. CANAL AT DROP 78 | 05AC018 | 21 |
| CANADA LAND AND IRRIGATION CO. CANAL AT OUTLET LITTLE BOW RESERVOIR | 05AC020 | 20 |
| CANADA LAND AND IRRIGATION CO. CANAL INLET TO LITTLE BOW RESERVOIR | 05AC019 | 26 |
| CANADA LAND AND IRRIGATION CO. CANAL NEAR INTAKE | 05BN006 | 26 |
| CANADA LAND AND IRRIGATION CO. CANAL NEAR RETLAW | 05AC021 | 21 |
| CANADA LAND AND IRRIGATION CO. CANAL NEAR SOUTH DAM LAKE MCGREGOR | 05AC007 | 26 |
| CANADA LAND AND IRRIGATION CO. LITTLE BOW RESERVOIR NEAR TRAVERS | 05AC008 | 20 |
| CANADIAN ST. MARY CANAL AT DROP NO. 1 | 05AF028 | 19 |
| CANADIAN ST. MARY CANAL AT KIMBALL | 05AE004 | 18 |
| CANADIAN ST. MARY CANAL NEAR MAGRATH | 05AE015 | 19 |
| CANADIAN ST. MARY CANAL NEAR SPRING COULEE | 05AE026 | 19 |
| CANAGAGIGUE CREEK NEAR ELMIRA | 02GA023 | 210 |
| CANAGAGIGUE CREEK NEAR FLORADALE | 02GA036 | 210 |
| CANAL CREEK NEAR MANYBERRIES | 05AF009 | 61 |
| CANARD (RIVIERE AU) PRES DE WEEDON | 02QE061 | 251 |
| CANARD RIVER NEAR LUKENVILLE | 02GH003 | 209 |
| CANDLE CREEK NEAR CLEARWATER STATION | 08LA016 | 98 |
| CANDLE LAKE AT CANDLE LAKE | 05KE000 | 290 |
| CANIAPISCAU (RIVIERE) | 03LE005 | 230 |
| CANIAPISCAU (RIVIERE) A LA CHUTE AU GRANITE | 03LE002 | 230 |
| CANIAPISCAU (RIVIERE) A LA CHUTE DE LA PYRITE | 03LF002 | 230 |
| CANIAPISCAU (RIVIERE) A LA SORTIE DU LAC NOUVEAU | 03LA001 | 230 |
| CANIAPISCAU (RIVIERE) A LA TETE DE LA CHUTE DU CALCAIRE | 03LF001 | 230 |
| CANIAPISCAU (RIVIERE) EN AVAL DE LA RIVIERE DU SABLE | 03LB001 | 230 |
| CANIAPISCAU (RIVIERE) EN AVAL DE LA RIVIERE SWAMPY BAY | 03LE004 | 230 |
| CANIAPISCAU (RIVIERE) EN AVAL DU CANYON EATON | 03LE003 | 230 |
| CANIN CREEK AT OUTLET OF SPOUT LAKE | 08LA015 | 98 |
| CANIN LAKE NEAR CANIN LAKE | 08LA011 | 97 |
| CANIN RIVER AT OUTLET OF CANIN LAKE | 08LA006 | 97 |
| CANOE CREEK ABOVE EAST CANOE CREEK | 08LE074 | 103 |
| CANOE CREEK NEAR GANG RANCH | 08ND008 | 94 |
| CANOE CREEK NEAR SALMON ARM | 08LE004 | 103 |
| CANOE RIVER BELOW KINBEL CREEK | 08MC004 | 52 |
| CANOE RIVER NEAR BEAVAL | 06BB005 | 175 |
| CANOE RIVER NEAR DONALD | 08MC002 | 53 |
| CANOE RIVER NEAR VALEMOUNT | 08MC003 | 52 |
| CANYON CREEK NEAR HANY GLACIER | 05AB031 | 18 |
| CANYON CREEK NEAR SMITHERS | 08EE010 | 126 |
| CANYON RIVER AT OUTLET OF FOREST LAKE | 05QD004 | 192 |
| CAP CHAT (RIVIERE) | 02QB002 | 271 |
| CAP CHAT (RIVIERE) A CAP-CHAT | 02QB011 | 271 |
| CAP-ROUGE (RIVIERE DU) | 02PD016 | 259 |
| CAPILANO RIVER (EAST FORK) NEAR NORTH VANCOUVER | 08GA027 | 119 |
| CAPILANO RIVER (WEST FORK) NEAR NORTH VANCOUVER | 08GA026 | 118 |
| CAPILANO RIVER ABOVE INTAKE | 08GA010 | 118 |
| CAPILANO RIVER AT CANYON | 08GA031 | 118 |
| CARBONATE CREEK NEAR MCMURDO | 08MA017 | 51 |
| CARBONDALE CREEK AT EVAN'S RANCH | 05AA016 | 15 |
| CARCAJOU RIVER BELOW IMPERIAL RIVER | 10KB001 | 174 |
| CARDINAL RIVER NEAR THE MOUTH | 05DD009 | 33 |
| CARIBOO LAKE NEAR KEITHLEY CREEK | 08KH017 | 91 |
| CARIBOO RIVER BELOW KANGAROO CREEK | 08KH003 | 91 |
| CARIBOO RIVER NEAR BARKERVILLE | 08KH004 | 91 |
| CARIBOO RIVER NEAR KEITHLEY CREEK | 08KH013 | 91 |
| CARIBOO RIVER NEAR LIKELY | 08KH002 | 91 |
| CARIBOU (LAC DU) | 02OB055 | 251 |
| CARIBOU CREEK ABOVE DEMPSTER HIGHWAY | 10LC007 | 175 |
| CARIBOU CREEK NEAR BURTON CITY | 08NE005 | 50 |
| CARNATION CREEK AT THE MOUTH | 08MB048 | 55 |
| CARNATION CREEK AT 150 m CONTOUR | 08MB049 | 40 |
| CARNEY CREEK BELOW PANBRUN CREEK | 08MN131 | 64 |
| CARNWATH RIVER BELOW ANDREW RIVER | 10MA001 | 175 |
| CARP RIVER NEAR KINBURN | 02XF011 | 220 |
| CARPENTER CREEK (SOUTH FORK) AT SARDON | 08MJ004 | 68 |
| CARPENTER CREEK NEAR NEW DENVER | 08MJ003 | 68 |
| CARPENTER CREEK NEAR SARDON | 08MJ133 | 68 |
| CARRICK CREEK NEAR CARLSBRUHE | 02PC011 | 206 |
| CARROT RIVER AT BEAULIEU'S FARM | 05KA003 | 291 |
| CARROT RIVER NEAR ARMLEY | 05KB003 | 291 |
| CARROT RIVER NEAR KINISTINO | 05KA001 | 291 |
| CARROT RIVER NEAR MYRNKIN'S FARM | 05KB004 | 291 |
| CARROT RIVER NEAR SMOKY BURN | 05KC001 | 291 |
| CARROT RIVER NEAR TURNBERRY | 05KN007 | 291 |
| CARRUTHERS BROOK NEAR HOWLAN | 01CA001 | 222 |
| CARRUTHERS BROOK NEAR ST. ANTHONY | 01CA003 | 222 |
| CARSON CREEK NEAR PROCTER | 08MJ004 | 65 |
| CASCADE POWER DIVERSION NEAR BANFF | 05BD004 | 23 |
| CASCADE RIVER ABOVE LAKE MINNEWANKA | 05BD005 | 23 |
| CASCADE RIVER NEAR BANFF | 05BD002 | 23 |
| CASCAPEDIA (PETITE RIVIERE) A SAINT-EGAR | 01BG008 | 272 |
| CASCAPEDIA (PETITE RIVIERE) EN AMONT DU PONT | 01BG001 | 272 |
| CASCAPEDIA (RIVIERE) EN AMONT DE LA RIVIERE ANGERS | 01BG004 | 272 |
| CASCAPEDIA (RIVIERE) EN AVAL DU LAC CASCAPEDIA | 01BG003 | 272 |
| CASCAPEDIA (RIVIERE) EN AVAL DU RUISSEAU BERRY | 01BG005 | 272 |
| CASIMO CREEK NEAR TRAIL | 08NE055 | 71 |
| CASSIMAYOOK CREEK NEAR BAKER | 08MG013 | 59 |
| CASTAWAY BROOK NEAR CASTAWAY | 01AM001 | 161 |
| CASTLE RIVER AT MCDONALD'S RANCH | 05AA015 | 15 |
| CASTLE RIVER AT RANGER STATION | 05AA028 | 15 |
| CASTLE RIVER NEAR BEAVER MINES | 05AA022 | 15 |
| CASTLE RIVER NEAR COWLEY | 05AA003 | 15 |
| CASTOR RIVER AT RUSSELL | 02LB006 | 221 |
| CAT ARM RIVER ABOVE GREAT CAT ARM | 02YF001 | 163 |
| CAT RIVER BELOW WESLEYAN LAKE | 04GA002 | 198 |
| CATARACT CREEK NEAR FORESTRY ROAD | 05BL022 | 25 |
| CATARAQUI RIVER AT CHAFFEYS LOCKS | 02MA002 | 217 |
| CATFISH CREEK NEAR SPARTA | 02GC018 | 209 |
| CATON DITCH NEAR RAVENSCRAG | 11AC035 | 297 |
| CAVAN CREEK DIVERSION NEAR DUNMORE | 05AN044 | 28 |
| CAVAN LAKE NEAR DUNMORE | 05AN048 | 28 |
| CAVES CREEK BELOW BLOOM CREEK | 08NG078 | 61 |
| CAYOOSH CREEK NEAR LILLOOET | 08ME002 | 95 |
| CAYUSE CREEK NEAR DEER PARK | 08ME082 | 55 |
| CEDAR CREEK AT WOODSTOCK | 02GD011 | 208 |
| CEDAR LAKE AT EASTERVILLE | 05KL009 | 153 |
| CEDAR LAKE NEAR OLKSON POINT | 05KL005 | 153 |
| CEDAR RIVER BELOW WABASKANG LAKE | 05QE008 | 191 |
| CEDARED CREEK NEAR SPILLIMACHEEN | 08NA047 | 51 |
| CELISTA CREEK NEAR ALBAS | 08LE025 | 101 |
| CHAIN LAKE AT THE OUTLET | 08ML052 | 83 |
| CHAIN LAKES RESERVOIR NEAR HANTON | 05AB037 | 16 |
| CHALEURS (BAIE DES) A CARLETON | 01BG007 | 272 |
| CHAMCOOK STREAM AT LITTLE CHAMCOOK LAKE OUTLET | 01AR012 | 162 |
| CHAMOUCHOUANE (RIVIERE) | 02RP006 | 263 |
| CHAMOUCHOUANE (RIVIERE) A LA CHUTE A MICHEL | 02RP001 | 263 |
| CHAMOUCHOUANE (RIVIERE) A LA GRANDE CHUTE A L'OURS | 02RP005 | 263 |
| CHAMOUCHOUANE (RIVIERE) EN AMONT DE LA RIVIERE DU CHEF-1 | 02RP003 | 263 |
| CHAMOUCHOUANE (RIVIERE) EN AMONT DE LA RIVIERE DU CHEF-2 | 02RP004 | 263 |
| CHAMOUCHOUANE (RIVIERE) EN AVAL DE LA RIVIERE DU CHEF | 02RP002 | 263 |
| CHAMPION CREEK NEAR CHINA CREEK | 08NE095 | 71 |
| CHAMPLAIN (LAC) | 02PC048 | 259 |
| CHAMPLAIN (LAC) A PHILIPSBURG | 02OH001 | 248 |
| CHANCE CREEK NEAR GARIBALDI | 08GA038 | 119 |
| CHAPLIN LAKE NEAR CHAPLIN | 05JC002 | 305 |
| CHAPMAN CREEK ABOVE SECHELT DIVERSION | 08GA060 | 120 |
| CHAPMAN CREEK NEAR WILSON CREEK | 08GA046 | 120 |
| CHAPMAN LAKE NEAR SMITHERS | 08EC006 | 123 |
| CHAREST (RIVIERE) | 02PB035 | 259 |
| CHARLES CREEK NEAR BOSWELL | 08NN076 | 63 |
| CHARLESON CREEK AT THE MOUTH | 08KG004 | 90 |
| CHARLIE LAKE NEAR FORT ST. JOHN | 07PC005 | 129 |
| CHARLOT (LAC) | 02PB027 | 258 |
| CHARTRAND CREEK DIVERSION TO TUMKWA LAKE | 08LG028 | 111 |
| CHARTRAND CREEK NEAR MANETTE LAKE POST OFFICE | 08LG001 | 111 |
| CHARTRAND CREEK NEAR SAVONA | 08LG023 | 111 |
| CHASE CREEK NEAR CHASE | 08LE005 | 105 |
| CHASE RIVER NEAR NANAIMO | 08MB054 | 48 |
| CHASTEK CREEK ABOVE HIGHWAY NO. 101 | 08GA050 | 120 |
| CHATEAUGUAY (RIVIERE) A CHATEAUGUAY-CENTRE | 02OA012 | 245 |
| CHATEAUGUAY (RIVIERE) A HUNTINGDON | 02OA051 | 245 |
| CHATEAUGUAY (RIVIERE) A ORMSTOWN | 02OA052 | 245 |
| CHATEAUGUAY (RIVIERE) A SAINTE-MARTINE | 02OA053 | 245 |
| CHATEAUGUAY (RIVIERE) A SAINTE-MARTINE | 02OA034 | 245 |
| CHATEAUGUAY (RIVIERE) EN AMONT DE LA ROUTE NO. 132 | 02OA054 | 245 |
| CHATEAUGUAY (RIVIERE) EN AVAL DE LA ROUTE NO. 205 | 02OA001 | 245 |
| CHATEAUGUAY (RIVIERE) PRES DE ATHELSTAN | 02OA007 | 245 |
| CHAUD (LAC) | 02LC060 | 241 |
| CHAUDIERE (RIVIERE) | 02PJ020 | 260 |
| CHAUDIERE (RIVIERE) A BEAUCEVILLE | 02PJ019 | 260 |
| CHAUDIERE (RIVIERE) A BEAUCEVILLE | 02PJ018 | 260 |
| CHAUDIERE (RIVIERE) A BEAUCEVILLE | 02PJ021 | 260 |
| CHAUDIERE (RIVIERE) A LA CENTRALE DE MEGANTIC | 02PJ010 | 259 |
| CHAUDIERE (RIVIERE) A MEGANTIC | 02PJ011 | 259 |
| CHAUDIERE (RIVIERE) A SAINT-GEORGES | 02PJ017 | 260 |
| CHAUDIERE (RIVIERE) A SAINT-JOSEPH-DE-BEAUCE | 02PJ003 | 260 |
| CHAUDIERE (RIVIERE) A SAINT-LAMBERT-DE-LEVIS | 02PJ005 | 260 |
| CHAUDIERE (RIVIERE) A SAINT-MARTIN | 02PJ016 | 259 |
| CHAUDIERE (RIVIERE) A SAINTE-MARIE | 02PJ006 | 260 |
| CHAUDIERE (RIVIERE) A SAINTE-MARIE | 02PJ023 | 260 |
| CHAUDIERE (RIVIERE) A SCOTT-JONCTION | 02PJ004 | 260 |
| CHAUDIERE (RIVIERE) A VALLEE-JONCTION | 02PJ022 | 260 |
| CHAUDIERE (RIVIERE) AU BARRAGE STEARN | 02PJ009 | 259 |
| CHAUDIERE (RIVIERE) AU RESERVOIR SARTIGAN | 02PJ015 | 259 |
| CHAUDIERE (RIVIERE) EN AVAL DU BARRAGE A MEGANTIC | 02PJ012 | 259 |
| CHAUDIERE (RIVIERE) EN AVAL DU BARRAGE SARTIGAN | 02PJ014 | 260 |
| CHAUDIERE (RIVIERE) EN AVAL DU RUISSEAU DROLET | 02PJ002 | 259 |
| CHAUDIERE (RIVIERE) EN AVAL DU RUISSEAU DROLET | 02PJ013 | 259 |
| CHEAKAMUS RIVER ABOVE MILLAR CREEK | 08GA072 | 119 |
| CHEAKAMUS RIVER AT GARIBALDI | 08GA017 | 119 |
| CHEAKAMUS RIVER NEAR BRACKENDALE | 08GA003 | 119 |
| CHEAKAMUS RIVER NEAR CHEEKYE | 08GA018 | 119 |
| CHEAKAMUS RIVER NEAR NOMS | 08GA024 | 119 |
| CHEEKYE CREEK NEAR BRACKENDALE | 08GA039 | 120 |

| NAME | STA. NO. | PAGE |
|---|---|---|
| **C** | | |
| CHEF (RIVIERE DU) | | |
| CHEF (RIVIERE DU) PRES DE LA RIVIERE CHAMOUCHOUANE | 02RF007 | 263 |
| CHENALIS RIVER BELOW STATLU CREEK | 02RF008 | 263 |
| CHENALIS RIVER NEAR HARRISON MILLS | 08MG023 | 113 |
| CHEMAINUS RIVER NEAR WESTHOLME | 08MG001 | 114 |
| CHENAL CHIPASTOUC | 08NA001 | 43 |
| CHENAL DES QUATRE FOURCHES ABOVE PEACE RIVER | 03BA002 | 225 |
| CHENAL DES QUATRE FOURCHES AT HIGH ROCK TOWER | 07KF004 | 12 |
| CHENAL DES QUATRE FOURCHES AT QUATRE FOURCHES | 07KF008 | 12 |
| CHENAL DES QUATRE FOURCHES AT RANGER'S CABIN | 07KF001 | 11 |
| CHENAL DES QUATRE FOURCHES BELOW FOUR FORKS | 07KF007 | 12 |
| CHENE (PETIT RIVIERE DU) A SAINTE-CECILE-DE-LEVRARD | 07KF006 | 11 |
| CHENE (RIVIERE DU) | 02PK005 | 259 |
| CHENE (RIVIERE DU) A LA FRESNIERE | 02OA092 | 244 |
| CHENE (RIVIERE DU) AU SUD DU VILLAGE DE BELLE-RIVIERE | 02OA080 | 244 |
| CHENE (RIVIERE DU) PRES DE L'EMBOUCHURE | 02OA028 | 244 |
| CHERRY CREEK BELOW PENDLETON CREEK | 02OA081 | 244 |
| CHERRY CREEK NEAR CHERRYVILLE | 08LF086 | 106 |
| CHERRY CREEK NEAR KAMLOOPS | 08LC049 | 102 |
| CHERRY CREEK NEAR PORT ALBERNI | 08LF005 | 106 |
| CHERRY CREEK NEAR THE MOUTH | 08HB035 | 45 |
| CHERTSEY (LAC) | 08LF079 | 106 |
| CHESLATTA LAKE AT WEST END | 02OB029 | 246 |
| CHESLATTA RIVER NEAR OOTSA LAKE | 08JA018 | 88 |
| CHETICAMP RIVER ABOVE ROBERT BROOK | 08JA009 | 89 |
| CHETICAMP RIVER BELOW ARTEMISE BROOK | 01PC002 | 181 |
| CHETICAMP RIVER BELOW CHETICAMP LAKE | 01PC003 | 181 |
| CHEVREUILS (RIVIERE AUX) EN AMONT DE LA RIVIERE DU CHENE | 01PC001 | 181 |
| CHIBOUGAMAU (LAC) DANS LA BAIE DU COMMENCEMENT | 02PK004 | 259 |
| CHIBOUGAMAU (LAC) DANS LA BAIE QUEYLUS | 03AA006 | 225 |
| CHIBOUGAMAU (RIVIERE) | 03AA007 | 225 |
| CHIBOUGAMAU (RIVIERE) AU LAC DAVID | 03AA002 | 224 |
| CHICADEE LAKE ON DENMAN ISLAND | 03AA008 | 224 |
| CHICHOUYENILY CREEK NEAR MACKENZIE | 08NB057 | 42 |
| CHICOT (RIVIERE DU) PRES DE SAINTE-MONIQUE | 07EE004 | 128 |
| CHICOUTAMI (RIVIERE) A LA CENTRALE DE LA CHUTE GARNEAU | 02OA031 | 244 |
| CHICOUTIMI (RIVIERE) A LA CENTRALE DE LA CIE PRICE | 02RH024 | 265 |
| CHICOUTIMI (RIVIERE) A LA CENTRALE DU PONT ARNAUD | 02RH008 | 265 |
| CHICOUTIMI (RIVIERE) A LA CENTRALE S.H.P.C. | 02RH025 | 265 |
| CHICOUTIMI (RIVIERE) AU RESERVOIR KENOGAMI | 02RM026 | 265 |
| CHICOUTIMI (RIVIERE) EN AMONT DE LA RIVIERE APICA | 02RM002 | 265 |
| CHICOUTIMI (RIVIERE) EN AVAL DU BARRAGE PORTAGE DES ROCHES | 02RH027 | 265 |
| CHICOUTIMI (RIVIERE) ET RIVIERE AUX SABLES AUX SORTIES DU RES KENOGAMI | 02RH015 | 265 |
| CHIEN ROUGE (RIVIERE AU) A LA SORTIE DU LAC CHIEN ROUGE | 02RH023 | 265 |
| CHIENS (RIVIERE AUX) A SAINTE-ANNE-DE-BEAUPRE-OUEST | 03JC001 | 229 |
| CHIENS (RIVIERE AUX) PRES DE BOISBRIAND | 02PE002 | 262 |
| CHILAKO RIVER NEAR PRINCE GEORGE | 02OA032 | 244 |
| CHILANKO RIVER NEAR REDSTONE | 08JC005 | 90 |
| CHILCOTIN RIVER BELOW BIG CREEK | 08NB004 | 93 |
| CHILCOTIN RIVER NEAR REDSTONE | 08NB005 | 93 |
| CHILDS LAKE NEAR BOGGY CREEK | 08NB003 | 93 |
| CHILKO RIVER AT OUTLET OF CHILKO LAKE | 05ND008 | 184 |
| CHILKO RIVER NEAR REDSTONE | 08MA002 | 93 |
| CHILLIWACK CREEK NEAR CHILLIWACK | 08MA001 | 93 |
| CHILLIWACK RIVER ABOVE SLESSE CREEK | 08MF061 | 113 |
| CHILLIWACK RIVER AT OUTLET OF CHILLIWACK LAKE | 08MH103 | 114 |
| CHILLIWACK RIVER AT VEDDER CROSSING | 08MH016 | 114 |
| CHILLIWACK RIVER BELOW SLESSE CREEK | 08MH001 | 114 |
| CHIMNEY CREEK AT DOG CREEK ROAD | 08MH055 | 114 |
| CHIMNEY CREEK NEAR WILLIAMS LAKE | 08MC036 | 93 |
| CHIN RESERVOIR OUTFLOW TO BOUNTIFUL COULEE | 08MC004 | 93 |
| CHINA CREEK NEAR CHINA CREEK | 05AG009 | 19 |
| CHINA CUP CREEK NEAR CRESTON | 08NE088 | 71 |
| CHINCHAGA RIVER NEAR HIGH LEVEL | 08HM069 | 62 |
| CHIP LAKE AT OUTLET TO LOBSTICK RIVER | 07OC001 | 12 |
| CHIPKA CREEK NEAR WARDNER | 07BB008 | 4 |
| CHIPMAN RIVER ABOVE BLACK LAKE | 08NG061 | 60 |
| CHIPPEWA CREEK AT NORTH BAY | 07LC002 | 276 |
| CHITEK LAKE AT CHITEK VILLAGE | 02DD016 | 202 |
| CHRISTIAN CREEK NEAR HEFFLEY CREEK | 06AD012 | 276 |
| CHRISTIAN CREEK NEAR PERRY SIDING | 08LB065 | 99 |
| CHRISTINA CREEK AT OUTLET OF CHRISTINA LAKE | 08NM069 | 69 |
| CHRISTINA LAKE NEAR GRAND FORKS | 08NM016 | 74 |
| CHRISTINA RIVER NEAR CHARD | 08NM017 | 74 |
| CHRISTMAS CREEK NEAR BLUE RIDGE | 07CE002 | 7 |
| CHRISTOPHER LAKE NEAR CHRISTOPHER LAKE | 07AM002 | 4 |
| CHU CHUA CREEK NEAR CHU CHUA | 05GG009 | 290 |
| CHUCHINKA CREEK NEAR THE MOUTH | 08LB044 | 98 |
| CHUCK CREEK NEAR VANDERBY | 07EE009 | 128 |
| CHUKUNI RIVER NEAR EAR FALLS | 08LB041 | 97 |
| CHUN CREEK NEAR SQUILAX | 05QC001 | 191 |
| CHUNGO CREEK NEAR THE MOUTH | 08LE081 | 105 |
| CHURCHILL LAKE AT BUFFALO NARROWS | 05DD003 | 33 |
| CHURCHILL RIVER ABOVE DIPPER RAPIDS | 06BA001 | 275 |
| CHURCHILL RIVER ABOVE GRANVILLE FALLS | 06BB002 | 275 |
| CHURCHILL RIVER ABOVE LEAF RAPIDS | 06EA006 | 132 |
| CHURCHILL RIVER ABOVE OTTER RAPIDS | 06EB004 | 132 |
| CHURCHILL RIVER ABOVE RED HEAD RAPIDS | 06CD002 | 275 |
| CHURCHILL RIVER ABOVE UPPER NUSKRAT FALLS | 06PD001 | 132 |
| CHURCHILL RIVER AT ATTIK RAPIDS | 03OE001 | 167 |
| CHURCHILL RIVER AT CHURCHILL FALLS POWERHOUSE | 05EA001 | 275 |
| CHURCHILL RIVER AT FLOUR LAKE | 03OD005 | 167 |
| CHURCHILL RIVER AT FOOT OF LOWER NUSKRAT FALLS | 03OB002 | 167 |
| CHURCHILL RIVER AT SANDY BAY | 03OE007 | 167 |
| CHURCHILL RIVER AT STANLEY MISSION | 06EA002 | 275 |
| CHURCHILL RIVER BELOW FIDLER LAKE | 06CD001 | 275 |
| CHURCHILL RIVER BELOW GULL ISLAND RAPIDS | 06PD001 | 132 |
| CHURCHILL RIVER BELOW LOWER NUSKRAT FALLS | 03OE006 | 167 |
| CHURCHILL RIVER BELOW TRADE LAKE | 03OE004 | 167 |
| CHURCHILL RIVER BETWEEN UPPER AND LOWER NUSKRAT FALLS | 06CD004 | 275 |
| CHURCHILL RIVER DIVERSION AT SOUTH BAY | 03OE005 | 167 |
| CHURCHILL RIVER NEAR CHURCHILL FALLS | 06BC002 | 132 |
| CHURCHILL RIVER NEAR PATUANAK | 03OD001 | 167 |
| | 06BB003 | 275 |

| NAME | STA. NO. | PAGE |
|---|---|---|
| **C** | | |
| CHURN CREEK NEAR GANG RANCH | 08MD012 | 94 |
| CHUTE CREEK NEAR NARAMATA | 08NM007 | 80 |
| CINCONSINE (RUISSEAU) AU RESERVOIR CINCONSINE | 02ME009 | 256 |
| CINQUEFOIL CREEK ABOVE DIVERSIONS | 08MF066 | 95 |
| CINQUEFOIL CREEK NEAR LILLOOET | 08MF020 | 95 |
| CINQUEFOIL DIVERSION TO LOCHORE CREEK | 08MF023 | 96 |
| CLAH (LAC) | 02RM002 | 265 |
| CLAM HARBOUR RIVER NEAR BIRCHTOWN | 01EB001 | 182 |
| CLAPPERTON CREEK NEAR NICOLA | 08LG015 | 110 |
| CLARE RIVER NEAR BOGART | 02ML102 | 216 |
| CLARK CREEK NEAR PAVILION | 08ND006 | 94 |
| CLARK CREEK NEAR WINFIELD | 08NM146 | 77 |
| CLARKE AND THOMPSON DITCH NEAR EASTEND | 11AC036 | 297 |
| CLAY LAKE NEAR QUIBELL | 05QD020 | 191 |
| CLAYBURN CREEK AT CLAYBURN ROAD, MATSQUI | 08NM068 | 115 |
| CLAYBURN CREEK NEAR CLAYBURN (UPPER STATION) | 08NM049 | 115 |
| CLAYTON FALLS CREEK NEAR THE MOUTH | 08FB009 | 121 |
| CLEAR BROOK NEAR STAVELY | 05AC033 | 39 |
| CLEAR CREEK NEAR THE MOUTH | 05MF006 | 145 |
| CLEAR CREEK NEAR VANDERHOOF | 08JC007 | 89 |
| CLEAR LAKE AT WASAGAMING | 05MF019 | 145 |
| CLEAR LAKE NEAR STAVELY | 05AC032 | 39 |
| CLEAR RIVER NEAR BEAR CANYON | 07FD009 | 9 |
| CLEARWATER CREEK BELOW QUA CREEK | 08NE116 | 72 |
| CLEARWATER LAKE AT GUY HILL | 05KK009 | 154 |
| CLEARWATER LAKE NEAR CLEARWATER STATION | 08LA012 | 97 |
| CLEARWATER LAKE NEAR THE PAS | 05KK003 | 154 |
| CLEARWATER RIVER ABOVE CHRISTINA RIVER | 07CD005 | 7 |
| CLEARWATER RIVER ABOVE LIMESTONE CREEK | 05DB003 | 33 |
| CLEARWATER RIVER AT DRAPER | 07CD001 | 7 |
| CLEARWATER RIVER AT INLET TO CLEARWATER LAKE | 08LA009 | 97 |
| CLEARWATER RIVER AT OUTLET OF CLEARWATER LAKE | 08LA007 | 97 |
| CLEARWATER RIVER AT OUTLET OF HOBSON LAKE | 08LA013 | 97 |
| CLEARWATER RIVER AT OUTLET OF LLOYD LAKE | 07CD006 | 274 |
| CLEARWATER RIVER AT UPPER WINGDAM | 07CD003 | 7 |
| CLEARWATER RIVER BELOW WATERWAYS | 07CD002 | 7 |
| CLEARWATER RIVER NEAR CLEARWATER STATION | 08LA001 | 97 |
| CLEARWATER RIVER NEAR DOVERCOURT | 05DB006 | 33 |
| CLEARWATER RIVER NEAR ROCKY MOUNTAIN HOUSE | 05DB001 | 33 |
| CLEF (LAC LA) | 02OB027 | 246 |
| CLEF (RUISSEAU DE LA) PRES DE LA RIVIERE SAINT-FRANCOIS-1 | 02OP021 | 253 |
| CLEF (RUISSEAU DE LA) PRES DE LA RIVIERE SAINT-FRANCOIS-2 | 02OP028 | 253 |
| CLIFTON (RIVIERE) PRES DE LA RIVIERE EATON | 02OE051 | 251 |
| CLINE RIVER NEAR THE MOUTH | 05DA004 | 33 |
| CLINTON CREEK ABOVE WOLVERINE CREEK | 09EC001 | 309 |
| CLINTON CREEK AT CLINTON | 08LF038 | 108 |
| CLINTON CREEK NEAR THE MOUTH | 08LF064 | 108 |
| CLOUTIER (LAC) | 02OB021 | 246 |
| CLUNY SPILLWAY NEAR CLUNY | 05BN013 | 26 |
| CLYDE A NEWPORT VT (U.S.G.S. 04296500) | 02OE902 | 251 |
| CLYDE RIVER AT GORDON RAPIDS | 02KF013 | 220 |
| CLYDE RIVER NEAR LANARK | 02KF010 | 220 |
| COAL BRANCH RIVER AT BEERSVILLE | 01BS001 | 158 |
| COAL CREEK AT BOW CITY | 05BN014 | 27 |
| COAL CREEK NEAR ORION | 05AF021 | 41 |
| COAL LAKE RESERVOIR NEAR WETASKIWIN | 05FA016 | 36 |
| COAL RIVER AT THE MOUTH | 10BC001 | 130 |
| COATICOOK (RIVIERE) A WATERVILLE | 02OE022 | 252 |
| COATICOOK (RIVIERE) EN AMONT DE LA CENTRALE D'EUSTIS | 02OE020 | 252 |
| COATICOOK (RIVIERE) EN AMONT DE LA CENTRALE DE COATICOOK | 02OE009 | 252 |
| COATICOOK (RIVIERE) EN AMONT DU PONT A WATERVILLE | 02OE040 | 252 |
| COATICOOK (RIVIERE) EN AVAL DU BARRAGE A WATERVILLE | 02OE065 | 252 |
| COATICOOK (RIVIERE) PRES DE NORTH-COATICOOK | 02OE010 | 252 |
| COATS (RIVIERE) PRES DE LA GRANDE RIVIERE DE LA BALEINE | 03ED004 | 227 |
| COCHRANE RIVER NEAR BROCHET | 06DA002 | 132 |
| CODY CREEK NEAR SANDON | 08NJ134 | 68 |
| COFFEE CREEK NEAR AINSWORTH | 08NM101 | 65 |
| COGHLAN CREEK AT 248TH STREET, LANGLEY | 08MH127 | 116 |
| COLD CREEK AT ORLAND | 02NK007 | 216 |
| COLD CREEK NEAR BOLTON | 02NC023 | 213 |
| COLD CREEK NEAR KAMLOOPS (LOWER STATION) | 08LB059 | 100 |
| COLD CREEK NEAR KAMLOOPS (UPPER STATION) | 08LB058 | 100 |
| COLD LAKE AT COLD LAKE | 06AF002 | 13 |
| COLD RIVER AT OUTLET OF COLD LAKE | 06AF001 | 276 |
| COLD STREAM AT COLDSTREAM | 01AJ011 | 160 |
| COLDSTREAM CREEK ABOVE KALAVISTA DIVERSION | 08NM179 | 78 |
| COLDSTREAM CREEK ABOVE MUNICIPAL INTAKE | 08NM142 | 78 |
| COLDSTREAM CREEK AT THE MOUTH | 08NM154 | 78 |
| COLDSTREAM CREEK NEAR LAVINGTON | 08NM124 | 78 |
| COLDWATER RIVER AT COLDWATER | 02ED007 | 205 |
| COLDWATER RIVER AT MERRITT | 08LG010 | 110 |
| COLDWATER RIVER NEAR BROOKMERE | 08LG048 | 110 |
| COLLINS CREEK NEAR KINGSTON | 02MN005 | 217 |
| COLQUHOUN CREEK NEAR GRANDE PRAIRIE | 07GE006 | 10 |
| COLQUITE RIVER AT HYACINTH ROAD | 08MA037 | 44 |
| COLQUITE RIVER AT VIOLET AVENUE | 08MA047 | 44 |
| COLUMBIA LAKE AT CANAL FLATS | 08NA064 | 50 |
| COLUMBIA RIVER ABOVE DOWNIE CREEK | 08MD010 | 49 |
| COLUMBIA RIVER ABOVE NAGLE CREEK | 08MD007 | 49 |
| COLUMBIA RIVER ABOVE STEAMBOAT RAPIDS | 08MD011 | 49 |
| COLUMBIA RIVER AT ATHALMER | 08NA004 | 49 |
| COLUMBIA RIVER AT BIG BEND HIGHWAY CROSSING | 08MB011 | 49 |
| COLUMBIA RIVER AT BIRCHBANK | 08NE049 | 50 |
| COLUMBIA RIVER AT CALAMITY CURVE NEAR BEAVERMOUTH | 08NB008 | 49 |
| COLUMBIA RIVER AT CASTLEGAR | 08NE002 | 50 |
| COLUMBIA RIVER AT CASTLEGAR (AUXILIARY GAUGE NO. 1) | 08NE098 | 50 |
| COLUMBIA RIVER AT DONALD | 08MB005 | 49 |
| COLUMBIA RIVER AT HUGH KEENLEYSIDE DAM TAILRACE | 08NE105 | 49 |
| COLUMBIA RIVER AT INTERNATIONAL BOUNDARY | 08NE058 | 50 |
| COLUMBIA RIVER AT NICHOLSON | 08NA002 | 49 |
| COLUMBIA RIVER AT REVELSTOKE | 08MD002 | 49 |
| COLUMBIA RIVER AT SURPRISE RAPIDS | 08NB006 | 49 |
| COLUMBIA RIVER AT TRAIL | 08NE003 | 50 |
| COLUMBIA RIVER AT TWELVE MILE FERRY | 08MD006 | 49 |
| COLUMBIA RIVER NEAR ATHALMER | 08NA027 | 49 |
| COLUMBIA RIVER NEAR EDGEWATER | 08NA052 | 49 |
| COLUMBIA RIVER NEAR FAIRMONT HOT SPRINGS | 08NA045 | 49 |
| COLUMBINE CREEK NEAR GLENDON | 06AA001 | 13 |

| NAME | STA. NO. | PAGE |
|---|---|---|
| **C** | | |
| COLUMBINE CREEK NEAR THE MOUTH | 06AA004 | 13 |
| COME BY CHANCE RIVER NEAR GOOBIES | 02EH002 | 165 |
| COMMANDA CREEK NEAR COMMANDA | 02DD015 | 203 |
| COMESTOGO RIVER ABOVE DRAYTON | 02GA039 | 211 |
| COMESTOGO RIVER AT DRAYTON | 02GA017 | 211 |
| COMESTOGO RIVER AT GLEN ALLAN | 02GA028 | 211 |
| COMESTOGO RIVER AT ST. JACOBS | 02GA006 | 211 |
| COMESTOGO RIVER NEAR COMESTOGO | 02GA013 | 211 |
| CONGLOMERATE CREEK AT CROSS | 11AC002 | 297 |
| COMISTON CREEK ABOVE WAHAPITEI RIVER | 02DB007 | 203 |
| COMISTON CREEK NEAR COMISTON | 02DB004 | 203 |
| CONJURING CREEK NEAR PRECEVILLE | 05MC004 | 278 |
| CONJURING CREEK NEAR RUSSELL | 05ME005 | 144 |
| CONJURING CREEK NEAR WIZARD LAKE | 05DF002 | 34 |
| CONNAUGHT CREEK ABOVE DIVERSION | 08NB018 | 52 |
| CONNELL CREEK NEAR CONNELL CREEK | 05KC002 | 292 |
| CONNELLY CREEK NEAR LUNDBRECK | 05AA007 | 14 |
| CONNOR CREEK NEAR ROCHFORT BRIDGE | 07BB010 | 5 |
| CONNOR CREEK NEAR SAMGUDO | 07BB009 | 5 |
| CONSECON CREEK AT ALLISONVILLE | 02ME002 | 215 |
| COOKING LAKE AT COOKING LAKE | 05EB012 | 35 |
| COOKING LAKE CREEK NEAR NORTH COOKING LAKE | 05EB006 | 35 |
| COOKING LAKE NEAR NORTH COOKING LAKE | 05EB007 | 35 |
| COOKS CREEK AT COOKS CREEK | 05OJ006 | 148 |
| COOKS CREEK AT EAST SELKIRK | 05OJ003 | 148 |
| COOKS CREEK NEAR EAST SELKIRK | 05OJ002 | 148 |
| COOKS CREEK NEAR GLASS | 05OJ007 | 148 |
| COOKSON RESERVOIR NEAR CORONACH | 11AE013 | 299 |
| COOLSPRING CREEK NEAR FAIRMONT HOT SPRINGS | 08MA030 | 50 |
| COPELAND SPRINGS NEAR LILLOOET | 08MF027 | 95 |
| COPPERMINE RIVER ABOVE BLOODY FALLS | 10PC003 | 175 |
| COPPERMINE RIVER AT OUTLET OF POINT LAKE | 10PB001 | 175 |
| COQUIHALLA RIVER BELOW NEEDLE CREEK | 08MF062 | 112 |
| COQUIHALLA RIVER NEAR HOPE | 08MF003 | 112 |
| COQUITLAM LAKE DIVERSION TO BUNTZEN LAKE | 08GA059 | 117 |
| COQUITLAM RIVER ABOVE COQUITLAM LAKE | 08MH141 | 117 |
| COQUITLAM RIVER AT PORT COQUITLAM | 08MH002 | 117 |
| CORBEAU (LAC DU) | 02OC008 | 248 |
| CORMORANT LAKE AT CORMORANT | 05KK002 | 158 |
| CORN CREEK NEAR CRESTON | 08MH068 | 63 |
| CORNER BROOK AT WATSONS BROOK POWERHOUSE | 02YL002 | 166 |
| CORNING CREEK NEAR SQUILAX | 08LE077 | 101 |
| CORNU (LAC) AU BARRAGE-CORNU | 02LC012 | 243 |
| CORNWALL CREEK NEAR ASHCROFT | 08LF006 | 109 |
| COTTONWOOD CREEK NEAR LUMSDEN | 05JF011 | 280 |
| COTTONWOOD CREEK NEAR TWIN BUTTE | 05AD903 | 17 |
| COTTONWOOD CREEK NEAR TWIN BUTTE | 05AD012 | 17 |
| COTTONWOOD RIVER ABOVE BASS CREEK | 10AC005 | 130 |
| COTTONWOOD RIVER NEAR CINEMA | 08KE009 | 90 |
| COUCHEPAGAMICHE (RIVIERE) PRES DE SON EMBOUCHURE | 02RG011 | 263 |
| COULDREY CREEK IN LOT 9380 | 08NP002 | 72 |
| COULEE, WEST OF BOUNDARY RESERVOIR NEAR ESTEVAN | 05NB019 | 283 |
| COULOMBE (LAC) | 02OE048 | 251 |
| COULONGE (RIVIERE) EN AMONT DE LA RIVIERE COULONGE EST | 02KG003 | 238 |
| COULONGE (RIVIERE) PRES DE FORT-COULONGE | 02KG001 | 238 |
| COUTTS CREEK AT TWRUNS | 08MJ041 | 70 |
| COW CREEK NEAR COWLEY | 05AA005 | 15 |
| COW CREEK NEAR INTERNATIONAL BOUNDARY | 11AE012 | 299 |
| COWAN BROOK NEAR YOUBOU | 08HA036 | 43 |
| COWAN LAKE NEAR HONEYMOON POINT | 06AE002 | 276 |
| COWICHAN LAKE NEAR LAKE COWICHAN | 08HA009 | 43 |
| COWICHAN RIVER AT LAKE COWICHAN | 08HA002 | 43 |
| COWICHAN RIVER NEAR DUNCAN | 08HA011 | 43 |
| COXIPI (RIVIERE) A LA SORTIE DU LAC COXIPI | 02XB002 | 231 |
| COYOTE CREEK NEAR CHERMILL | 07BB014 | 4 |
| CRAIGFLOWER CREEK BELOW BURNSIDE ROAD, VICTORIA | 08HA034 | 44 |
| CRANBERRY CREEK ABOVE B.C. HYDRO INTAKE | 08NE123 | 53 |
| CRAWFORD CREEK NEAR CRAWFORD BAY | 08NN104 | 64 |
| CRAZY CREEK AT TAPT | 08LE026 | 101 |
| CREDIT RIVER ALTON BRANCH ABOVE ALTON | 02NB019 | 213 |
| CREDIT RIVER AT BOSTON MILLS | 02NB018 | 213 |
| CREDIT RIVER AT ERINDALE | 02NB002 | 213 |
| CREDIT RIVER AT MEADOWVALE | 02NB003 | 213 |
| CREDIT RIVER ERIN BRANCH ABOVE ERIN | 02NB020 | 213 |
| CREDIT RIVER NEAR CATARACT | 02NB001 | 213 |
| CREDIT RIVER NEAR ORANGEVILLE | 02NB013 | 212 |
| CREDIT RIVER WEST BRANCH AT NORVAL | 02NB008 | 213 |
| CREE LAKE AT CABLE BAY | 07LD001 | 274 |
| CREE RIVER AT OUTLET OF WAPATA LAKE | 07LD002 | 274 |
| CREEK NO. 2 NEAR KINGCOME INDIAN RESERVE | 08GF002 | 121 |
| CREEK OUTLET | 02NH028 | 265 |
| CREGGAN CREEK NEAR MELWAY | 08NE065 | 71 |
| CREIGHTON CREEK NEAR CREIGHTON VALLEY | 08LC046 | 102 |
| CREIGHTON CREEK NEAR LUMBY | 08LC033 | 102 |
| CREIGHTON TRIBUTARY NEAR TOTHES | 05MP014 | 300 |
| CRESSDAY RESERVOIR NEAR CRESSDAY | 11AB097 | 39 |
| CRIKE CREEK NEAR SAVONA | 08LF007 | 107 |
| CROASDAILE CREEK NEAR GRAY CREEK | 08NN061 | 64 |
| CROCHE (RIVIERE) A LA CROCHE | 02ME007 | 255 |
| CROCHE (RIVIERE) EN AVAL DU RUISSEAU CHANGY | 02ME011 | 255 |
| CROCHE (RIVIERE) PRES DE LA RIVIERE SAINT-MAURICE - 1 | 02ME004 | 256 |
| CROCHE (RIVIERE) PRES DE LA RIVIERE SAINT-MAURICE - 2 | 02ME005 | 255 |
| CROCHE (RIVIERE) PRES DE LA RIVIERE SAINT-MAURICE - 3 | 02ME006 | 255 |
| CROMARTY CREEK NEAR BIRCH HILLS | 05MM002 | 280 |
| CROOKED CREEK NEAR WATERTON PARK | 05AD004 | 17 |
| CROOKED HILL CREEK NEAR CANORA | 05NB006 | 278 |
| CROOKED LAKE AT THE OUTLET | 08MH163 | 77 |
| CROOKED LAKE NEAR CURTAIN FALLS | 05PA007 | 190 |
| CROOKED LAKE NEAR GRAYSON | 05JH006 | 279 |
| CROSS LAKE ABOVE WHITEMUD FALLS | 05UD009 | 133 |
| CROSS LAKE AT CROSS LAKE | 05UD001 | 133 |
| CROSS LAKE BELOW JUMPDG | 05UD008 | 133 |
| CROWE RIVER AT HARMONA | 02HE003 | 216 |
| CROWE RIVER NEAR GLEN ALDA | 02HE005 | 216 |
| CROWFOOT CREEK NEAR CLUNY | 05BM008 | 26 |
| CROWSNEST RIVER AT FRANK | 05AA008 | 14 |
| CROWSNEST RIVER NEAR COLEMAN | 05AA009 | 14 |
| CROWSNEST RIVER NEAR LUNDBRECK | 05AA002 | 14 |
| CRUICKSHANK RIVER NEAR THE MOUTH | 08NB074 | 47 |
| CRYSTAL CREEK NEAR CRYSTAL CITY | 05OB006 | 148 |
| CRYSTAL CREEK NEAR IPPLEY | 05SG004 | 289 |

| NAME | STA. NO. | PAGE |
|---|---|---|
| **C** | | |
| CRYSTAL CREEK NEAR NELSON | 08NJ033 | 66 |
| CUISSON CREEK (SOUTH FORK) NEAR MARGUERITE | 08KE008 | 92 |
| CUISSON CREEK NEAR ALEXANDRIA | 08KE005 | 92 |
| CULLITON CREEK NEAR BRACKENDALE | 08GA040 | 119 |
| CUMBERLAND DITCH NEAR PIAPOT | 05MA034 | 302 |
| CUMBERLAND LAKE NEAR CUMBERLAND HOUSE | 05KH002 | 285 |
| CUMMINGHAM RIVER ABOVE CUMMINGHAM INLET | 10TD005 | 177 |
| CURRENT RIVER NEAR STEPSTONE | 02AB015 | 199 |
| CUSHEON CREEK AT OUTLET OF CUSHEON LAKE | 08HA026 | 42 |
| CUSHEON LAKE NEAR GANGES | 08HA038 | 42 |
| CUTARM CREEK NEAR SPY HILL | 05JM015 | 281 |
| CUTBANK RIVER NEAR GRANDE PRAIRIE | 07GB001 | 9 |
| CUTKNIFE CREEK NEAR CUTKNIFE | 05PF003 | 289 |
| CUTOFF VALLEY CREEK ABOVE JUAN CREEK | 08LF073 | 108 |
| CUTOFF VALLEY CREEK NEAR CLINTON | 08LF037 | 108 |
| CYGNET CREEK ABOVE DIVERSIONS | 08EE024 | 124 |
| CYGNET CREEK AT ADAMS ROAD | 08EE021 | 124 |
| CYGNET LAKE NEAR SYLVAN LAKE | 05CC901 | 29 |
| CYPRESS CREEK NEAR CLEARWATER | 05OB010 | 140 |
| CYPRESS CREEK NEAR SABLES | 05OB031 | 140 |
| CYPRESS LAKE | 11AC037 | 296 |
| CYPRESS LAKE EAST INFLOW CANAL NEAR VIDORA | 11AC072 | 296 |
| CYPRESS LAKE EAST OUTFLOW CANAL | 11AC050 | 296 |
| CYPRESS LAKE NEAR COMSUL (NORTH STATION) | 11AC038 | 296 |
| CYPRESS LAKE RESERVOIR AT EAST DAM NEAR VIDORA | 11AC061 | 296 |
| CYPRESS LAKE RESERVOIR AT WEST DAM NEAR OXARAT | 11AC058 | 296 |
| CYPRESS LAKE WEST INFLOW CANAL | 11AB078 | 295 |
| CYPRESS LAKE WEST INFLOW CANAL DRAIN | 11AB085 | 295 |
| CYPRESS LAKE WEST OUTFLOW CANAL | 11AB077 | 296 |
| CYPRESS RIVER AT CYPRESS RIVER | 05MM002 | 147 |
| CYPRESS RIVER NEAR BRUXELLES | 05MM008 | 147 |
| CYPRESS RIVER NEAR CYPRESS RIVER | 05MM004 | 147 |
| CYPRESS RIVER NEAR MOLLAND | 05MM009 | 147 |
| **D** | | |
| DAAQUAM (RIVIERE) EN AVAL DE LA RIVIERE SHIDGEL | 01AA002 | 273 |
| DAFOE BROOK NEAR DAFOE | 05NA018 | 305 |
| DAKOTA CREEK NEAR PORT MELLON | 08GA036 | 120 |
| DAM (LAC) | 02LP009 | 239 |
| DAMES BROOK NEAR NEWTON | 01CB010 | 222 |
| DAM O'BRA CREEK NEAR GRAND FORKS | 08NM009 | 74 |
| DAM ISH CREEK NEAR MERRITT | 08LG035 | 111 |
| DANVILLE (RIVIERE) EN AMONT DE LA ROUTE NO 116 | 02OD017 | 254 |
| DANY (RIVIERE) PRES DE LA RIVIERE AGUANUS | 02WA003 | 232 |
| DAPP CREEK AT HIGHWAY NO. 48 | 07BC006 | 5 |
| DARKE CREEK AT MEADOW VALLEY | 08NM025 | 75 |
| DARKE CREEK NORTHWEST FORK | 08NM023 | 75 |
| DARLINGTON CREEK NEAR CHINOOK COVE | 08LB045 | 98 |
| DARTMOUTH (RIVIERE) EN AMONT DU RUISSEAU SU PAS DE DAME | 01BM005 | 271 |
| DARTMOUTH (RIVIERE) PRES DE CORTEREAL | 01BM001 | 271 |
| DAUPHIN LAKE AT OCHRE BEACH | 05LJ016 | 150 |
| DAUPHIN LAKE AT OUTLET | 05LJ009 | 151 |
| DAUPHIN RIVER NEAR AMANA BAY | 05LM006 | 149 |
| DAUPHINE (RIVIERE) | 02PE014 | 262 |
| DAURIAT (LAC) | 03LD001 | 230 |
| DAVES CREEK NEAR RUTLAND | 08NN137 | 79 |
| DAVID (RIVIERE) A SAINT-DAVID | 02OG026 | 250 |
| DAVIS CREEK AT DRURY'S RANCH | 11AC004 | 296 |
| DAVIS CREEK NEAR CRAWFORD BAY | 08NN019 | 64 |
| DAVIS LAKE NEAR THALIA | 08NL061 | 82 |
| DAWSON CREEK ABOVE SOUTH DAWSON CREEK | 07PD015 | 130 |
| DE MANIEL CREEK AT THE MOUTH | 08MA025 | 44 |
| DE PAS (RIVIERE) PRES DE LA RIVIERE GEORGE | 03MA002 | 231 |
| DE PONTOIS (RIVIERE) EN AMONT DE LA RIVIERE SAKAMI | 03DM008 | 226 |
| DE PONTOIS (RIVIERE) EN AVAL DE LA RIVIERE SAKAMI | 03DC005 | 226 |
| DE PONTOIS (RIVIERE) PRES DE LA GRANDE RIVIERE | 03DC003 | 226 |
| DEAD FISH CREEK NEAR HUTTON | 05CM005 | 31 |
| DEAD LAKE DRAIN NEAR GLADSTONE | 05LL023 | 149 |
| DEAD LAKE PROJECT - SOURIS RIVER CHANNEL | 05MB029 | 282 |
| DEAD LAKE RESERVOIR NEAR MIDALE | 05MB022 | 282 |
| DEAD RIVER NEAR KIMISTINO | 05KA004 | 291 |
| DEADHORSE CREEK AT NORDEN | 05OC015 | 141 |
| DEADHORSE CREEK NEAR NORDEN | 05OC023 | 141 |
| DEADMAN RIVER (WALHACHIN FLUME) | 08LF010 | 107 |
| DEADMAN RIVER ABOVE CRISS CREEK | 08LF027 | 107 |
| DEADMAN RIVER ABOVE WALHACHIN FLUME | 08LF009 | 107 |
| DEADMAN RIVER BELOW WALHACHIN FLUME | 08LF011 | 107 |
| DEAN RIVER BELOW TANTAHKET CREEK | 08FC003 | 122 |
| DEAN RIVER NEAR OCEAN FALLS | 08FC001 | 122 |
| DEASE LAKE NEAR TELEGRAPH CREEK | 10AC001 | 130 |
| DEASE RIVER AT MCDAME | 10AC002 | 130 |
| DEASE RIVER AT OUTLET OF DEASE LAKE | 10AC003 | 130 |
| DEASE RIVER NEAR THE MOUTH | 10AC006 | 130 |
| DECHARGE DU LAC DES SEIZE ILES EN AVAL DU BARRAGE | 02LC034 | 243 |
| DECOUNTE (RIVIERE) EN AMONT DU LAC DE POUVOIRMITUK | 03GD001 | 228 |
| DEDRICK CREEK NEAR PORT ROMAN | 02GC013 | 210 |
| DEE RIVER AT DEE BANK | 02EB105 | 204 |
| DEENA RIVER NEAR QUEEN CHARLOTTE | 08OB001 | 48 |
| DEEP CREEK AT A. STRONG | 08MH119 | 77 |
| DEEP CREEK AT T.'S MOUTH | 08MH153 | 77 |
| DEEP CREEK AT YOUNG ROAD | 08MH177 | 76 |
| DEEP CREEK BELOW GIBSON CREEK | 08EB022 | 123 |
| DEEP CREEK NEAR VERNON (STATION NO. 3) | 08MH075 | 77 |
| DEER CREEK (MAIN STEM) NEAR SUNDRE | 05CA003 | 29 |
| DEER CREEK AT BEAVER CREEK ROAD NEAR ALBERNI | 08MB059 | 65 |
| DEER CREEK AT BURNABY LAKE | 08MH022 | 117 |
| DEER CREEK AT DEER CREEK CATTLE CO. S RANCH | 11AA011 | 38 |
| DEER CREEK AT DEER PARK | 08ME007 | 54 |
| DEER CREEK AT DICKINSON'S RANCH | 11AA010 | 38 |
| DEER CREEK CATTLE CO. DITCH | 11AA021 | 38 |
| DEER CREEK CATTLE CO. EAST DITCH | 11AA022 | 38 |
| DEER CREEK CATTLE CO. WEST DITCH | 11AA013 | 38 |
| DEER CREEK EAST BRANCH | 11AA012 | 38 |
| DEER LAKE BROOK AT BURNABY | 05CA005 | 29 |
| DEER LAKE NEAR NORTH BURNABY | 08MH113 | 117 |
| DEER RIVER NORTH OF BELCHER | 08MH069 | 117 |
| | 06PD002 | 133 |

| NAME | STA. NO. | PAGE |
|---|---|---|
| **D** | | |
| DEERLICK CREEK NEAR HINTON | 07AP004 | 3 |
| DEFIANCE CREEK NEAR PORT RENFREW | 08HA040 | 84 |
| DELABONDE LAKE NEAR BIG RIVER | 06AE004 | 276 |
| DELLWOOD RESERVOIR AT PUMP STATION | 05JJ008 | 287 |
| DELORAINE RESERVOIR NEAR DELORAINE | 05MG014 | 156 |
| DELORME (RIVIERE) PRES DE LA RIVIERE YAMASKA | 02OG020 | 250 |
| DENORESTVILLE CREEK AT DENORESTVILLE | 02HE003 | 215 |
| DENSAL CREEK NEAR THRUMS | 08NJ103 | 70 |
| DENNIEL CREEK NEAR VAL MARIE | 11AC025 | 298 |
| DENNIS LAKE NEAR MALONTON | 05SB801 | 156 |
| DENNIS STREAM AT MOORES MILLS | 01AR001 | 162 |
| DENNIS STREAM NEAR ST. STEPHEN | 01AR006 | 162 |
| DENYS (RIVIERE) PRES DE LA GRANDE RIVIERE DE LA BALEINE | 03EC001 | 227 |
| DEPOT CREEK AT BELLROCK | 02HH002 | 216 |
| DERMONT CREEK NEAR LAVINGTON | 08LC017 | 102 |
| DEROCHE CREEK AT DEROCHE | 08MH070 | 115 |
| DESCHAMBAULT LAKE ON THE HANSON LAKE ROAD | 05KP003 | 291 |
| DESCHARME RIVER BELOW DUPRE LAKE | 07CD007 | 276 |
| DESCHENES (LAC) | 02QA020 | 270 |
| DESERT (RIVIERE) EN AMONT DE LA RIVIERE DE L AIGLE | 02LH002 | 238 |
| DESVAUX (LAC) | 08MA005 | 224 |
| DETROIT RIVER AT AMHERSTBURG | 02GH008 | 197 |
| DETROIT RIVER AT LA SALLE | 02GH007 | 197 |
| DEUX MONTAGNES (LAC DES) A DEUX MONTAGNES | 02OA004 | 235 |
| DEUX MONTAGNES (LAC DES) AU QUAI DE VAUDREUIL | 02OA021 | 235 |
| DEVIL S CREEK NEAR BANKHEAD | 05BD001 | 23 |
| DEVILS CREEK NEAR LIBAU | 05OJ016 | 148 |
| DEVILS CREEK NEAR SEMPLE | 05OJ012 | 148 |
| DEZADEASH RIVER AT HAINES JUNCTION | 08AA003 | 307 |
| DIANA CREEK NEAR PRINCE RUPERT | 08EG015 | 125 |
| DICKEBUSCH CREEK NEAR THE MOUTH | 07FB004 | 129 |
| DICKEY CREEK NEAR LILLOOET | 08ME012 | 95 |
| DICKSON DAM TUNNEL OUTLET | 05CB007 | 29 |
| DICKSON RESERVOIR NEAR DICKSON | 05CB006 | 29 |
| DIETRICH CREEK AT NELSON | 08NJ122 | 67 |
| DILLARD CREEK NEAR THE MOUTH | 08ML055 | 83 |
| DILLON RIVER AT OUTLET OF DILLON LAKE | 06BA002 | 275 |
| DIMMOCK NORTH DITCH NEAR DIMMOCK | 05MA039 | 299 |
| DIMMOCK SOUTH DITCH NEAR DIMMOCK | 05MA040 | 299 |
| DINGMAN CREEK BELOW LAMBETH | 02GE005 | 209 |
| DISTRICT BROOK NEAR CANYON | 08MH113 | 62 |
| DIXON DITCH NEAR MAPLE CREEK | 05MA041 | 307 |
| DOCTEUR (LAC) | 02RN044 | 266 |
| DOG CREEK NEAR DOG CREEK | 08ND009 | 93 |
| DOG LAKE NEAR VOGAR | 05LN005 | 149 |
| DOG PAW (WHITE FISH) LAKE AT OUTLET | 05PD002 | 188 |
| DOG RIVER NEAR FITZGERALD | 07NB008 | 12 |
| DOGHIDE RIVER BELOW TISDALE | 05KB009 | 292 |
| DOGHIDE RIVER NEAR BUMCHMAN | 05KB011 | 292 |
| DOGHIDE RIVER NEAR TISDALE | 05KB002 | 292 |
| DOLPHIN RIVER BELOW CROOKED LAKE | 10TD007 | 178 |
| DOMAIN DRAIN NEAR DOMAIN | 05OG009 | 183 |
| DOMINION AVENUE SLOUGH AT PUMPHOUSE | 08MH135 | 117 |
| DOMINION AVENUE SLOUGH BRANCH D1 AT FLOODBOX | 08MH136 | 117 |
| DON RIVER AT TODMORDEN | 02HC024 | 274 |
| DON RIVER AT YORK MILLS | 02HC005 | 274 |
| DONCASTER (RIVIERE) | 02LC006 | 243 |
| DONCASTER (RIVIERE) AU LAC ELEVE | 02LC027 | 243 |
| DONJEK RIVER BELOW KLUANE RIVER | 09CA003 | 309 |
| DORE (LAC) A L ILE MERRILL | 03AA004 | 224 |
| DORE (LAC) A L ILE MERRILL | 03AA003 | 224 |
| DORE (LAC) DANS LA BAIE BATEMAN | 03AA005 | 225 |
| DORE LAKE AT DORE LAKE | 06AG003 | 276 |
| DORE RIVER NEAR MCBRIDE | 08KA001 | 87 |
| DORE RIVER NEAR THE MOUTH | 06AG002 | 276 |
| DOUGLAS RIVER NEAR CLUFF LAKE | 07NA003 | 274 |
| DOVER RIVER NEAR THE MOUTH | 07DB002 | 8 |
| DOWLING LAKE NEAR DOWLING | 05CF002 | 39 |
| DOWNES CREEK NEAR CLEARBROOK | 08MH145 | 115 |
| DOWNIE CREEK BELOW DOWNIE LAKE | 05HA073 | 307 |
| DOWNIE CREEK NEAR REVELSTOKE | 08ND009 | 53 |
| DOWNIE LAKE INFLOW CANAL | 05HA070 | 307 |
| DOWNIE LAKE OUTFLOW CANAL | 05HA071 | 307 |
| DOWNIE LAKE RESERVOIR NEAR MAPLE CREEK | 05HA064 | 307 |
| DRAGLINE CHANNEL NEAR SQUAW RAPIDS | 05KH011 | 290 |
| DRAGON CREEK ABOVE DRAGON LAKE | 08KH023 | 91 |
| DRAGON CREEK AT OUTLET OF DRAGON LAKE | 08KH016 | 91 |
| DRAIN S-10 NEAR BOW ISLAND | 05AJ003 | 27 |
| DRAIN S-4 NEAR GRASSY LAKE | 05AJ002 | 27 |
| DRAIN T-11 NEAR FINCASTLE | 05AG025 | 27 |
| DRAIN T-2 NEAR TABER | 05AG023 | 27 |
| DRAINAGE DITCH NEAR LIBAU | 05OJ013 | 148 |
| DRIEDMEAT CREEK NEAR THE MOUTH | 05FA018 | 36 |
| DRIEDMEAT LAKE AT OUTFLOW | 05FA020 | 36 |
| DRIEDMEAT LAKE NEAR EDBERG | 05FA006 | 36 |
| DRIFTING RIVER NEAR ASHVILLE | 05LJ017 | 152 |
| DRIFTPILE RIVER NEAR DRIFTPILE | 07BH003 | 5 |
| DRIFTWOOD RIVER ABOVE EASTBERG CREEK | 08JD006 | 89 |
| DRIFTWOOD RIVER NEAR THE MOUTH | 07BK007 | 6 |
| DRUCILLA (LAC) | 02PB012 | 258 |
| DRY COULEE NEAR NAGRATH | 05AE041 | 20 |
| DRY GULCH CREEK NEAR BADIUM JUNCTION | 08MA056 | 51 |
| DRYWOOD CREEK BELOW SOUTH DRYWOOD CREEK | 05AD036 | 17 |
| DRYWOOD CREEK NEAR THE MOUTH | 05AD010 | 17 |
| DRYWOOD CREEK NEAR TWIN BUTTE | 05AD016 | 17 |
| DUBAWNT LAKE NEAR SNOW ISLAND | 06KC004 | 179 |
| DUBAWNT RIVER AT OUTLET OF MARJORIE LAKE | 06KC003 | 179 |
| DUCHESNAY RIVER NEAR NORTH BAY | 02DD008 | 202 |
| DUCK CREEK AT OUTLET OF ST MARY LAKE | 08MA046 | 42 |
| DUCK CREEK BELOW OUTLET OF ST MARY LAKE | 08MA027 | 42 |
| DUCK CREEK NEAR KELVINGTON | 05LA003 | 284 |
| DUCK CREEK NEAR WYNNDEL | 08MH016 | 63 |
| DUCK LAKE NEAR SIRDAR | 08MH107 | 63 |
| DUCK RIVER AT COWAN | 05LG004 | 152 |
| DUCLOS (LAC) | 02LH026 | 239 |
| DUDSWELL (LAC) | 02OF017 | 254 |
| DUFFINS CREEK ABOVE PICKERING | 02MC019 | 216 |
| DUFFINS CREEK AT PICKERING | 02MC006 | 216 |
| DUFFY CREEK NEAR CHERRY CREEK | 08LF012 | 107 |
| DUHAMEL (LAC) | 02LC047 | 242 |
| DUHAMEL CREEK ABOVE DIVERSIONS | 08MJ026 | 66 |
| DUKE RIVER NEAR THE MOUTH | 09CA004 | 309 |
| DUMOINE (RIVIERE) AU LAC DUMOINE | 02RJ003 | 238 |
| DUMOINE (RIVIERE) AU LAC ROBINSON | 02RJ004 | 238 |
| DUMOINE (RIVIERE) EN AMONT DE LA RIVIERE DES OUTAOUAIS | 02RJ001 | 238 |

| NAME | STA. NO. | PAGE |
|---|---|---|
| **D** | | |
| DUMONT CREEK NEAR MINLAN | 08NJ166 | 69 |
| DUNCAN LAKE AT NOWSER | 08NH110 | 69 |
| DUNCAN LAKE NEAR YELLOWKNIFE | 07SB012 | 171 |
| DUNCAN RESERVOIR AT DUNCAN DAM | 08NH127 | 64 |
| DUNCAN RIVER BELOW B.B. CREEK | 08NH119 | 64 |
| DUNCAN RIVER BELOW DUNCAN DAM | 08NH126 | 64 |
| DUNCAN RIVER BELOW LARDEAU RIVER | 08NH118 | 64 |
| DUNCAN RIVER NEAR ARGENTA | 08NH108 | 64 |
| DUNCAN RIVER NEAR NOWSER | 08NH001 | 64 |
| DUNK RIVER ABOVE SCALES POND | 01CB011 | 222 |
| DUNK RIVER AT MCKENNA'S BRIDGE | 01CB009 | 222 |
| DUNK RIVER AT ROGERS MILL | 01CB001 | 222 |
| DUNK RIVER AT WALL ROAD | 01CB002 | 222 |
| DUNK RIVER BELOW SCALES POND | 01CB013 | 222 |
| DUNK RIVER NEAR BREADALBANE | 01CB008 | 222 |
| DUNKIRK RIVER NEAR FORT MACKAY | 07DB003 | 8 |
| DUNN CREEK NEAR CHU CHUA | 08LB033 | 98 |
| DUNSFORD CREEK NEAR CANYON | 08NH083 | 62 |
| DURAND CREEK (FERGUSON DIVERSION) NEAR SAVONA | 08LF030 | 107 |
| DURAND CREEK BELOW GUICHON DIVERSION | 08LF028 | 107 |
| DURAND CREEK NEAR SAVONA | 08LF032 | 107 |
| DUROCHER (LAC) | 02LC050 | 242 |
| DUTCH CREEK NEAR FAIRMONT HOT SPRINGS | 08NA014 | 50 |
| DUTCH CREEK NEAR THE MOUTH | 05AA026 | 14 |
| DUTEAU CREEK AT OUTLET OF HADDO LAKE | 08LC014 | 102 |
| DUTEAU CREEK NEAR LAVINGTON | 08LC006 | 102 |
| DUVAL RIVER NEAR PANGNIRTUNG | 10TE003 | 178 |
| DUVIVIER (LAC) | 02QB016 | 270 |
| **E** | | |
| EABAMET LAKE AT FORT HOPE | 04GC001 | 194 |
| EAGLE CREEK (SOUTH FORK) NEAR BLEWETT | 08NJ065 | 67 |
| EAGLE CREEK (WEST FORK) NEAR BLEWETT | 08NJ163 | 68 |
| EAGLE CREEK NEAR ANGLIA | 05GC002 | 289 |
| EAGLE CREEK NEAR ENVIRON | 05GC006 | 289 |
| EAGLE CREEK NEAR KINLEY | 05GC003 | 289 |
| EAGLE CREEK NEAR ROSETOWN | 05GC005 | 289 |
| EAGLE CREEK NEAR TESSIER | 05GC004 | 289 |
| EAGLE RIVER ABOVE FALLS | 03QC001 | 168 |
| EAGLE RIVER AT DEMPSTER HIGHWAY BRIDGE | 09FB002 | 309 |
| EAGLE RIVER AT EAGLE RIVER | 05QD001 | 191 |
| EAGLE RIVER NEAR MALAKWA | 08LE024 | 101 |
| EAGLE RIVER NEAR SICAMOUS | 08LE007 | 101 |
| EAGLENEST LAKE NEAR THE OUTLET | 07DA022 | 8 |
| EARLE CREEK NEAR EGMONT | 08GB009 | 120 |
| EAST BRANCH DUNK RIVER AT ELLIOTT | 01CB007 | 222 |
| EAST BRANCH SCOTCH RIVER NEAR ST ISIDORE DE PRESCOTT | 02LB012 | 221 |
| EAST CABIN CREEK NEAR MUSKEG | 07AC003 | 1 |
| EAST CAMAGAGIGUE CREEK NEAR FLORADALE | 02GA035 | 210 |
| EAST CAMOE CREEK NEAR SALMON ARM | 08LE054 | 103 |
| EAST CASTOR RIVER NEAR RUSSELL | 02LB021 | 221 |
| EAST FISHER RIVER NEAR HODGSON | 05SD004 | 198 |
| EAST FORK BATTLE CREEK NEAR INTERNATIONAL BOUNDARY | 11AB107 | 295 |
| EAST FRENCH RIVER NEAR NERIGONISH | 01DQ001 | 182 |
| EAST GRAND LAKE AT FOREST CITY | 01AB009 | 162 |
| EAST NUMBER RIVER AT KING CREEK | 02NC012 | 213 |
| EAST NUMBER RIVER NEAR KLEINBURG | 02NC010 | 213 |
| EAST NUMBER RIVER NEAR PINE GROVE | 02NC009 | 213 |
| EAST MUSQUASH RIVER AT MUSQUASH | 01AQ004 | 162 |
| EAST OAKVILLE CREEK NEAR ONAGH | 02MB004 | 272 |
| EAST POPLAR RIVER ABOVE COOKSON RESERVOIR | 11AE014 | 299 |
| EAST POPLAR RIVER AT INTERNATIONAL BOUNDARY | 11AE003 | 299 |
| EAST POPLAR RIVER AT MORRISON DAM | 11AE011 | 299 |
| EAST PRAIRIE RIVER NEAR EMILDA | 07BF001 | 6 |
| EAST RIVER (PICTOU) EAST BRANCH AT EUREKA | 01DP001 | 182 |
| EAST RIVER (PICTOU) WEST BRANCH AT EUREKA | 01DP002 | 182 |
| EAST RIVER AT ST MARGARETS BAY | 01EM003 | 181 |
| EAST RIVER AT STELLARTON | 01DP003 | 182 |
| EAST RIVER NEAR HUNTSVILLE | 02EB011 | 204 |
| EAST RIVER SHEET HARBOUR AT MALAY FALLS | 01EM001 | 181 |
| EAST RIVER ST MARYS AT NEWTOWN | 01EQ003 | 182 |
| EAST SPRING CREEK NEAR WINDERMERE | 08NA041 | 50 |
| EAST STREETER CREEK NEAR HANTON | 05AB024 | 16 |
| EAST STREETER SPRING NO. 1 NEAR HANTON | 05AB027 | 16 |
| EAST TRIBUTARY TO PERCH LAKE INLET NO. 2 NEAR CHALK RIVER | 02EA010 | 219 |
| EASTEND CANAL | 11AC052 | 297 |
| EASTEND IRRIGATION DISTRICT LATERAL CANAL AT EASTEND | 11AC053 | 297 |
| EASTEND RESERVOIR | 11AC055 | 295 |
| EASTERN IRRIGATION DISTRICT BOW SLOPE CANAL NEAR HEADGATE | 05BN005 | 27 |
| EASTERN IRRIGATION DISTRICT EAST BRANCH CANAL ABOVE ANTELOPE CROSSING | 05BN011 | 26 |
| EASTERN IRRIGATION DISTRICT EAST BRANCH CANAL BELOW BOW SLOPE CANAL | 05BN013 | 26 |
| EASTERN IRRIGATION DISTRICT EAST BRANCH CANAL NEAR LATHON | 05CJ003 | 26 |
| EASTERN IRRIGATION DISTRICT MAIN BANTRY CANAL ABOVE AQUEDUCT | 05BN001 | 27 |
| EASTERN IRRIGATION DISTRICT NORTH BRANCH CANAL NEAR BASSANO | 05CJ001 | 26 |
| EASTERN IRRIGATION DISTRICT ROLLING HILLS CANAL NEAR HEADGATE | 05BN004 | 27 |
| EASTERN IRRIGATION DISTRICT SPRINGHILL CANAL NEAR LATHON | 05CJ004 | 27 |
| EASTERN IRRIGATION DISTRICT WEST BANTRY CANAL NEAR HEADGATE | 05BN003 | 27 |
| EASTERN TRIBUTARY TO EDWARDS CREEK | 05LJ032 | 151 |
| EASTMAIN (RIVIERE) A LA TETE DE LA GORGE DE BASILE | 03CC001 | 226 |
| EASTMAIN (RIVIERE) A LA TETE DE LA GORGE PROSPER | 03CB004 | 226 |
| EASTMAIN (RIVIERE) EN AMONT DE LA RIVIERE CAUCATSTACAU | 03CA001 | 226 |
| EASTMAIN (RIVIERE) EN AVAL DE LA RIVIERE A L EAU CLAIRE | 03CB001 | 226 |
| EATON (RIVIERE, PRES DE LA RIVIERE SAINT-FRANCOIS-) | 03OB026 | 251 |
| EATON (RIVIERE) A SAWYERVILLE | 03OB033 | 251 |
| EATON (RIVIERE) EN AMONT DE LA RIVIERE CLIFTON | 03OB034 | 251 |
| EATON (RIVIERE) EN AMONT DE LA RIVIERE EATON NORD | 03OB035 | 251 |

| NAME | STA. NO. | PAGE |
|---|---|---|
| **E** | | |
| EATON (RIVIERE) PRES DE LA RIVIERE SAINT-FRANCOIS | 02OE013 | 251 |
| EATON (RIVIERE) PRES DE LA RIVIERE SAINT-FRANCOIS-3 | 02OE027 | 251 |
| EATON NORD (RIVIERE) EN AMONT DU RUISSEAU AU PIN-1 | 02OE037 | 251 |
| EATON NORD (RIVIERE) EN AMONT DU RUISSEAU AU PIN-2 | 02OE038 | 251 |
| EATON NORD (RIVIERE) PRES DE LA RIVIERE EATON | 02OE036 | 252 |
| EAU CLAIRE (RIVIERE A L') | 03CB003 | 226 |
| EAU CLAIRE (RIVIERE A L') A LA SORTIE DU LAC L'EAU CLAIRE | 03PB001 | 228 |
| EAU CLAIRE (RIVIERE A L') EN AMONT DU LAC GUILLAUME-DELISLE | 03PA001 | 228 |
| EAU CLAIRE (RIVIERE A L') PRES DE LA RIVIERE EASTMAIN | 03CB002 | 226 |
| EAUX VOLEES (RUISSEAU DES) | 02PD012 | 261 |
| EAUX VOLEES (RUISSEAU DES) PRES DE LA RIVIERE MONTMORENCY | 02PD013 | 262 |
| ECHO (LAC) | 02LC040 | 244 |
| ECHO LAKE AT FISH HATCHERY | 05JK005 | 279 |
| ECONOMY RIVER NEAR ECONOMY | 01DJ003 | 186 |
| ECORE (LAC DE L') A LA BAIE DESCHENES | 02LG004 | 238 |
| ECORES (LAC DES) | 02LE019 | 240 |
| ECORES (LAC DES) | 02LC065 | 243 |
| ECORES (RIVIERE AUX) | 02RH035 | 266 |
| ECORES (RIVIERE AUX)-2 | 02RH034 | 266 |
| EDELWEISS CREEK NEAR GOLDEN | 08NE004 | 52 |
| EDGREN CREEK AT THE MOUTH | 08NA108 | 73 |
| EDJA (LAC) | 02LH020 | 239 |
| EDWARDS CREEK (LYON'S DIVERSION) NEAR HEFFLEY CREEK | 08LB023 | 100 |
| EDWARDS CREEK ABOVE DAUPHIN RESERVOIRS | 05LJ029 | 151 |
| EDWARDS CREEK DRAIN BELOW JACKFISH CREEK | 05LJ047 | 151 |
| EDWARDS CREEK NEAR DAUPHIN | 05LJ022 | 151 |
| EDWARDS CREEK NEAR DAUPHIN AIRPORT | 05LJ020 | 151 |
| EDWARDS CREEK NEAR HEFFLEY CREEK | 08LB003 | 100 |
| EDWARDS CREEK NEAR OUTLET OF EDWARDS LAKE | 05LJ030 | 151 |
| EEL BROOK NEAR NORTH HEAD | 01AR002 | 162 |
| EEL RIVER AT EEL RIVER CROSSING | 01BJ002 | 157 |
| EEL RIVER NEAR DUNDEE | 01BJ012 | 157 |
| EEL RIVER NEAR EEL RIVER CROSSING | 01BJ004 | 157 |
| EEL RIVER NEAR SCOTT SIDING | 01AK008 | 160 |
| EELS CREEK BELOW APSLEY | 02HN001 | 216 |
| EIMER CREEK NEAR KIMBERLEY | 08NG028 | 59 |
| EKAPO CREEK NEAR BROADVIEW | 05JM009 | 281 |
| EKAPO CREEK NEAR MARIEVAL | 05JM010 | 281 |
| EKWAN RIVER BELOW NORTH WASHAGAMI RIVER | 04EA001 | 193 |
| ELAHO RIVER NEAR SQUAMISH | 08GA041 | 119 |
| ELAHO RIVER NEAR THE MOUTH | 08GA071 | 119 |
| ELBOW DIVERSION CANAL AT DROP STRUCTURE | 05JG006 | 287 |
| ELBOW RIVER (RESEARCH) AT BRAGG CREEK | 05BJ007 | 24 |
| ELBOW RIVER ABOVE ELBOW FALLS | 05BJ006 | 24 |
| ELBOW RIVER ABOVE GLENMORE DAM | 05BJ005 | 24 |
| ELBOW RIVER AT BRAGG CREEK | 05BJ004 | 24 |
| ELBOW RIVER AT CLEM GARDINER BRIDGE | 05BJ011 | 24 |
| ELBOW RIVER AT FULLERTON'S RANCH | 05BJ003 | 24 |
| ELBOW RIVER AT SARCEE BRIDGE | 05BJ010 | 24 |
| ELBOW RIVER BELOW GLENMORE DAM | 05BJ001 | 24 |
| ELDORADO CREEK NEAR NELWAY | 08NE066 | 73 |
| ELEANOR RIVER ABOVE ELEANOR LAKE | 10TC015 | 176 |
| ELGIN (LAC) | 02OE053 | 251 |
| ELGIN CREEK NEAR SOURIS | 05MG012 | 147 |
| ELGIN RESERVOIR NEAR ELGIN | 05MG801 | 147 |
| ELK CREEK AT PRAIRIE CENTRAL ROAD | 08NF046 | 112 |
| ELK CREEK NEAR ROSEDALE | 08NF018 | 112 |
| ELK RIVER AT ELKO | 08NK001 | 60 |
| ELK RIVER AT FERNIE | 08NK002 | 60 |
| ELK RIVER AT PHILLIPS BRIDGE | 08NK005 | 60 |
| ELK RIVER AT STANLEY PARK | 08NK012 | 60 |
| ELK RIVER BELOW WEARY CREEK | 08NK027 | 60 |
| ELK RIVER NEAR NATAL | 08NK016 | 60 |
| ELKWATER LAKE | 05AN025 | 28 |
| ELLICE RIVER NEAR THE MOUTH | 10QD001 | 175 |
| ELLIOTT CREEK ABOVE DIVERSIONS | 08NJ165 | 69 |
| ELLIOTT CREEK NEAR APPLEDALE | 08NJ072 | 69 |
| ELLIS CREEK AT PENTICTON | 08NM135 | 80 |
| ELLIS CREEK NEAR PENTICTON | 08NM074 | 80 |
| ELLIS CREEK NORTH MAIN DIVERSION | 08NM122 | 80 |
| ELLIS CREEK SOUTH MAIN DIVERSION | 08NM056 | 80 |
| ELLISON LAKE NEAR WINFIELD | 08NM067 | 77 |
| ELLS RIVER BELOW GARDINER LAKES | 07DA010 | 8 |
| ELLS RIVER NEAR THE MOUTH | 07DA017 | 8 |
| ELM CREEK CHANNEL NO. 1 NEAR FANNYSTELLE | 05OG004 | 143 |
| ELM CREEK CHANNEL NO. 2 NEAR ELM CREEK | 05OG005 | 143 |
| ELM CREEK CHANNEL NO. 3 NEAR ELM CREEK | 05OG006 | 143 |
| ELM CREEK NEAR ELM CREEK | 05OG007 | 143 |
| ELMER CREEK NEAR KINGSGATE | 08NM059 | 61 |
| ELMIRA CREEK NEAR YAHK | 08NM058 | 61 |
| ELMO RIVER NEAR SCALES POND | 01CB012 | 223 |
| ELSIE NOLNES CREEK NEAR WYNNDEL | 08NM043 | 63 |
| ELTON DITCH FROM TODD CREEK | 05AA014 | 15 |
| EMBARRAS RIVER BELOW DIVERGENCE | 07DD003 | 2 |
| EMBARRAS RIVER NEAR MCLEOD RIVER | 07AF001 | 9 |
| EMERALD BROOK NEAR EMERALD | 01CB006 | 222 |
| EMILE RIVER AT OUTLET OF BASLER LAKE | 07TB001 | 170 |
| EMMA LAKE AT OKEMA BEACH | 05GG004 | 290 |
| EMMA LAKE NEAR TWEEDSMUIR | 05GG008 | 290 |
| ENNUBAILLE (LAC) | 02RH043 | 265 |
| ENORY CREEK NEAR CHOATE | 08NF030 | 112 |
| ENDAKO RIVER AT ENDAKO | 08JB004 | 89 |
| ENEAS CREEK NEAR SUMMERLAND | 08NN228 | 75 |
| ENGLEMART RIVER NEAR CHARLTON | 02JC003 | 218 |
| ENGLEMART RIVER NEAR ENGLEHART | 02JC001 | 218 |
| ENGLISH CREEK NEAR CRESTON | 08NM072 | 63 |
| ENGLISH DITCH NEAR THELMA | 11AB021 | 38 |
| ENGLISH RIVER ABOVE MANITOU FALLS | 05QB002 | 191 |
| ENGLISH RIVER ABOVE PELICAN FALLS | 05QA003 | 190 |
| ENGLISH RIVER AT CARIBOU FALLS | 05QB005 | 191 |
| ENGLISH RIVER AT EAR FALLS | 05QB006 | 191 |
| ENGLISH RIVER AT MANITOU FALLS | 05QB007 | 191 |
| ENGLISH RIVER AT PINE RIDGE | 05QB007 | 191 |
| ENGLISH RIVER AT UMFREVILLE | 05QA002 | 190 |
| ENGLISH RIVER BELOW PELICAN FALLS | 05QB004 | 190 |
| ENGLISH RIVER NEAR OAK FALLS | 05QB003 | 191 |
| ENGLISH RIVER NEAR SIOUX LOOKOUT | 05QA001 | 190 |
| ENGLISHMAN RIVER NEAR PARKSVILLE | 08ND002 | 47 |
| ENGLISHMAN RIVER NEAR SPRUCE LAKE | 05EP006 | 288 |

| NAME | STA. NO. | PAGE |
|---|---|---|
| **E** | | |
| ENNADAI LAKE AT ENNADAI | 06LA002 | 179 |
| ENOS CREEK AT OUTLET OF ENOS LAKE | 08NB030 | 47 |
| ENOS LAKE NEAR NANOOSE BAY | 08NB031 | 47 |
| ENRIGHT AND STRONG DITCH NEAR EASTEND | 11AC005 | 297 |
| ENVIES (RIVIERE DES) PRES DE LA RIVIERE BATISCAN | 03PA008 | 257 |
| EPINETTE CREEK NEAR CARBERRY | 05MM007 | 147 |
| EPINETTE CREEK NEAR SMILO | 05MM010 | 147 |
| EQUESIS CREEK NEAR THE MOUTH | 08NM161 | 76 |
| EQUESIS CREEK NEAR VERNON | 08NM024 | 76 |
| ERAMOSA RIVER ABOVE GUELPH | 02GA029 | 211 |
| ERICKSON COULEE AT E. C. BENNETT'S FARM | 05AF011 | 41 |
| ESCALIER (LAC) | 02LC066 | 242 |
| ESCOUMAINS (RIVIERE DES) A ESCOUMAINS | 02SC001 | 266 |
| ESPERON CREEK NEAR KELOWNA | 08NM139 | 76 |
| ESTERHAZY INDEX RESERVOIR | 05JM018 | 281 |
| ETAMAMIOU (RIVIERE) PRES DE L'EMBOUCHURE | 02MC001 | 231 |
| ETANG MASSON A TERREBONNE | 02OA089 | 244 |
| ETCHEMIN (RIVIERE) A SAINT-HENRI | 02PH011 | 261 |
| ETCHEMIN (RIVIERE) A SAINT-HENRI | 02PH009 | 261 |
| ETCHEMIN (RIVIERE) A SAINT-HENRI-DE-LEVIS | 02PH004 | 261 |
| ETHEL LAKE NEAR COLD LAKE | 06AC004 | 13 |
| ETOBICOKE CREEK AT BRAMPTON | 02HC017 | 213 |
| ETOBICOKE CREEK BELOW QUEEN ELIZABETH HIGHWAY | 02HC030 | 213 |
| ETOBICOKE CREEK NEAR SUMMERVILLE | 02MC002 | 213 |
| ETOMAMI RIVER NEAR BERTWELL | 05LB002 | 285 |
| ETOMAMI RIVER NEAR RESERVE | 05LB001 | 285 |
| ETZIKOM COULEE NEAR GODDARD | 05AF006 | 40 |
| ETZIKOM COULEE NEAR HEMISCAM | 05AF027 | 40 |
| ETZIKOM COULEE NEAR STIRLING | 05AF004 | 40 |
| EUNICE CREEK NEAR NINTON | 07AF005 | 3 |
| EUREKA RIVER NEAR WORSLEY | 07PD013 | 9 |
| EWER CREEK NEAR THE MOUTH | 08NM176 | 76 |
| EXCHAMSIKS RIVER NEAR TERRACE | 08EG012 | 125 |
| EXPANSE COULEE NEAR THE MOUTH | 05AG003 | 21 |
| EXPLOITS RIVER AT GRAND FALLS | 02YO001 | 163 |
| EXPLOITS RIVER BELOW STONY BROOK | 02YO005 | 163 |
| EYEHILL CREEK NEAR MACKLIN | 05GA007 | 304 |
| EYEHILL CREEK NEAR YONKER | 05GA001 | 304 |
| EZEKIEL CREEK NEAR CRESTON | 08NM078 | 63 |
| EZRA CREEK NEAR THRUMS | 08NJ030 | 70 |
| **F** | | |
| FAHLMAN CREEK NEAR DAVIN | 05JP008 | 280 |
| FAIRCHILD CREEK NEAR BRANTFORD | 02GB037 | 212 |
| FAIRCHILD CREEK NEAR ONONDAGA | 02GB004 | 212 |
| FAIRFORD RIVER NEAR FAIRFORD | 05LM001 | 149 |
| FAIRWELL CREEK AT DRURY'S RANCH | 11AC003 | 297 |
| FALCON LAKE AT FALCON LAKE | 05PD801 | 117 |
| FALL RIVER AT WAVERLEY | 01DG002 | 185 |
| FALL RIVER NEAR FALLBROOK | 02KF018 | 220 |
| FALLENTIMBER CREEK NEAR SUNDRE | 05CA012 | 29 |
| FALLS CREEK ABOVE B.I.D. DIVERSION | 08NJ163 | 68 |
| FALLS CREEK NEAR SOUTH SLOCAN | 08NJ018 | 68 |
| FALLS RIVER NEAR D'IBERVILLE FIORD | 10TC003 | 176 |
| FALSE (RIVIERE) | 03MC001 | 230 |
| FAMILY LAKE AT LITTLE GRAND RAPIDS | 05RD006 | 134 |
| FAMINE (RIVIERE) A SAINT-GEORGES | 02PJ030 | 260 |
| FANTAIL LAKE NEAR ATLIN | 09AA016 | 127 |
| FANTAIL RIVER AT OUTLET OF FANTAIL LAKE | 09AA014 | 127 |
| FAR CREEK AT FAR LAKE OUTLET | 06OA003 | 178 |
| FAREWELL CREEK AT OSHAWA | 02ND014 | 215 |
| FARR CREEK AT NORTH COBALT | 02JE018 | 218 |
| FARRELL CREEK NEAR TAPPEN (LOWER STATION) | 08LE055 | 105 |
| FARRELL CREEK NEAR TAPPEN (UPPER STATION) | 08LE056 | 105 |
| FAUQUIER CREEK NEAR FAUQUIER | 08ME052 | 54 |
| FAUQUIERS DITCH NEAR MAPLE CREEK | 05HA018 | 303 |
| FAWCETT LAKE NEAR SMITH | 07BB008 | 6 |
| FAWN CREEK NEAR ALBERNI | 08MB172 | 45 |
| FAWN RIVER BELOW BIG TROUT LAKE | 04CE002 | 193 |
| FEARON AND MOORHEAD BRIDGE CREEK DITCH NEAR SKULL CREEK | 05HA019 | 299 |
| FEARON AND MOORHEAD MAIN DITCH NEAR SKULL CREEK | 05HA024 | 299 |
| FEARON AND MOORHEAD SKULL CREEK DITCH | 05HA023 | 302 |
| FEARON DITCH NEAR CARDELL | 05HA042 | 302 |
| FELL CREEK NEAR NELSON | 08NJ129 | 66 |
| FERGUSON CREEK NEAR EDGEWOOD | 08ME027 | 54 |
| FERGUSON LAKE NEAR INTERNATIONAL NICKEL CO CAMP | 06MB001 | 179 |
| FERGUSON RIVER BELOW O'NEIL LAKE | 06MB002 | 179 |
| FERRE (LAC) | 02OA021 | 269 |
| FERRE (PETIT LAC) | 02OA026 | 269 |
| FERRY CREEK NEAR LUMBY | 08LC034 | 102 |
| FEUILLES (RIVIERE AUX) | 03JB002 | 229 |
| FEUILLES (RIVIERE AUX) EN AVAL DE LA RIVIERE PELADEAU | 03JB001 | 229 |
| FIDDLE RIVER ABOVE MORRIS CREEK | 07AA010 | 2 |
| FIDDLE RIVER AT HIGHWAY NO. 10 | 07AA008 | 2 |
| FIELD SPRING (NO. 1) NEAR FIELD | 08NA015 | 52 |
| FIELD SPRING (NO. 2) NEAR FIELD | 08NA016 | 52 |
| FIELD SPRING (NO. 3) NEAR FIELD | 08NA017 | 52 |
| FIFE LAKE NEAR LISIEUX | 11AE016 | 302 |
| FIFTYMINE CREEK NEAR CHASM | 08LF048 | 108 |
| FIFTYMINE CREEK NEAR CLINTON | 08LF080 | 108 |
| FIFTYSEVEN CREEK NEAR CLINTON | 08LF047 | 108 |
| FINDLAY CREEK AT THE MOUTH | 08MG022 | 58 |
| FINDLAY CREEK NEAR CANAL FLATS | 08MG001 | 58 |
| FINLAY RIVER ABOVE AKIE RIVER | 07EA005 | 128 |
| FINLAY RIVER AT FINLAY FORKS | 07EB001 | 128 |
| FINLAY RIVER AT MARE | 07EA001 | 128 |
| FIR RIVER NEAR HUDSON BAY | 05LB003 | 285 |
| FIR RIVER NEAR HUDSON BAY | 05LB007 | 285 |
| FIREBAG RIVER NEAR THE MOUTH | 07DC001 | 8 |
| FIRTH RIVER NEAR THE MOUTH | 10ND001 | 310 |
| FISH CREEK NEAR NINTON | 07AD005 | 2 |
| FISH CREEK NEAR WIDWAPORE | 05BK002 | 25 |
| FISH CREEK NEAR PRIDDIS | 05BK001 | 25 |
| FISH CREEK NEAR PROSPECT HILL | 02GD010 | 208 |
| FISH LAKE AT THE OUTLET | 08NM215 | 79 |
| FISH LAKE DRAIN NEAR CAMP MORTON | 05SB005 | 148 |
| FISH LAKE DRAIN NEAR MELED | 05SB004 | 148 |
| FISH LAKE NEAR MELED | 05SB003 | 148 |
| FISH RIVER NEAR PORT KENT | 01AB001 | 159 |
| FISHER CREEK AT WEST BOUNDARY D.L. 3599 | 08LD009 | 101 |
| FISHER RIVER BELOW FISHER LAKE | 10TD008 | 178 |

| NAME | STA. NO. | PAGE |
|---|---|---|
| **F** | | |
| FISHER RIVER NEAR DALLAS | 05SD003 | 148 |
| FISHERS CREEK NEAR FISHERS GLEN | 02GC023 | 210 |
| FISHING LAKE NEAR WADENA | 05MB013 | 302 |
| FISHING RIVER NEAR FORK RIVER | 05LJ015 | 152 |
| FISHTRAP CREEK NEAR MCLURE | 08LB024 | 99 |
| FIVE HUNDRED CREEK NEAR KINCOLITH | 08DB003 | 125 |
| FIVE ISLANDS RIVER NEAR BRITISH LAKE | 01DJ004 | 186 |
| FIVE MILE CREEK ABOVE CITY INTAKE | 08MJ168 | 66 |
| FIVE MILE CREEK BELOW CARIBOO BILL LAKE | 08MC027 | 93 |
| FIVE MILE CREEK NEAR SPRING POINT | 05AB014 | 15 |
| FLAG CREEK NEAR FLAGSTONE | 08NG029 | 61 |
| FLAMAND (RIVIERE) | 02MC005 | 255 |
| FLAT CREEK NEAR BOYLE | 07CA003 | 7 |
| FLAT CREEK NEAR DONATVILLE | 07CA001 | 7 |
| FLAT LAKE NEAR STOCKS | 07CA002 | 7 |
| FLAT RIVER AT CANTUNG CAMP | 10EA002 | 173 |
| FLAT RIVER NEAR THE MOUTH | 10EA003 | 173 |
| FLATBED CREEK AT KILOMETRE 110 HERITAGE HIGHWAY | 07FB009 | 129 |
| FLATHEAD RIVER AT FLATHEAD | 08NP001 | 72 |
| FLETCHER CHANNEL BELOW DIVERGENCE | 07DD004 | 2 |
| FLORENCE CREEK NEAR NEW DENVER | 08NJ028 | 68 |
| FLOWING WELL WEST INFLOW NEAR FLOWING WELL | 05JC007 | 305 |
| FLOYD CREEK ABOVE ORDE CREEK | 08NH114 | 62 |
| FLOYD CREEK NEAR CANYON (LOWER STATION) | 08NH075 | 62 |
| FLOYD CREEK NEAR CANYON (UPPER STATION) | 08NH074 | 62 |
| FLOYD CREEK NEAR ERICKSON | 08NH008 | 62 |
| FLYNN CREEK NEAR WINLAW | 08NJ139 | 69 |
| FOND DU LAC RIVER AT OUTLET OF BLACK LAKE | 07LE002 | 274 |
| FOND DU LAC RIVER AT STONY RAPIDS | 07LE001 | 274 |
| FOOTPRINT LAKE AT NELSON HOUSE | 05TF001 | 155 |
| FOOTPRINT RIVER ABOVE FOOTPRINT LAKE | 05TF002 | 155 |
| FOOTPRINT RIVER AT RAINY LAKE FALLS | 05PB004 | 189 |
| FORBES CREEK NEAR LAC LA HACHE | 08MC022 | 92 |
| FORD LAKE ON SALTSPRING ISLAND | 08HA049 | 42 |
| FORDING RIVER ABOVE CLODE CREEK | 08NK025 | 60 |
| FORDING RIVER AT THE MOUTH | 08NK018 | 60 |
| FORDING RIVER BELOW CLODE CREEK | 08NK021 | 60 |
| FOREST CITY STREAM BELOW FOREST CITY DAM | 01AR011 | 162 |
| FORESTRY CREEK NEAR VANCOUVER | 08GA015 | 118 |
| FORK RIVER NEAR ETHELBERT | 05LJ016 | 152 |
| FORREST KERR CREEK ABOVE 460 m CONTOUR | 08CG006 | 126 |
| FORSTER CREEK NEAR WILMER | 08NA009 | 51 |
| FORSTER RESERVOIR NEAR CESSFORD | 05CN013 | 31 |
| FORT NELSON RIVER ABOVE MUSKWA RIVER | 10CC002 | 131 |
| FORT NELSON RIVER AT FORT NELSON | 10CC001 | 131 |
| FORTUNE CREEK AT STEPNEY | 08LC031 | 103 |
| FORTUNE CREEK NEAR ARMSTRONG | 08LC035 | 103 |
| FORTY MILE BROOK (WEST BRANCH) AT CARIBOU DEPOT | 01BK006 | 157 |
| FORTY MILE BROOK AT CARIBOU DEPOT | 01BK005 | 157 |
| FORTY MILE CREEK NEAR BANFF | 05BB003 | 22 |
| FORTY-NINE CREEK NEAR BLEWETT | 08NJ068 | 68 |
| FORTYMILE RIVER NEAR THE MOUTH | 09EC002 | 309 |
| FOSTER A 1.6 KM EN AMONT DU LAC BROME | 02OG031 | 249 |
| FOSTER CREEK NEAR NELSON | 08NJ060 | 67 |
| FOSTER RIVER ABOVE CHURCHILL RIVER | 06CE001 | 277 |
| FOUNTAIN CREEK ABOVE KWOTLENEMO LAKE | 08MD026 | 94 |
| FOUNTAIN CREEK NEAR LILLOOET | 08MD001 | 94 |
| FOUQUETTE (RIVIERE) A L AUTOROUTE NO. 20 | 02PD013 | 268 |
| FOUR MILE CREEK NEAR WILLOW POINT | 08NJ138 | 66 |
| FOURCHUE (RIVIERE) AU BARRAGE MORIN | 02PG003 | 268 |
| FOURCHUE (RIVIERE) AU RESERVOIR MORIN | 02PG005 | 268 |
| FOWLER CREEK AT 640 m CONTOUR | 08LE096 | 101 |
| FOWLER CREEK NEAR FALKLAND | 08LE067 | 104 |
| FOXY CREEK ABOVE LU CREEK | 08EE015 | 123 |
| FRALING CREEK NEAR SPILLIMACHEEN | 08NA023 | 51 |
| FRANCAIS (LAC DES) | 02OB022 | 247 |
| FRANCES CREEK NEAR WILMER | 08NA051 | 51 |
| FRANCES LAKE AT KILOMETRE 171.6 ROBERT CAMPBELL HIGHWAY | 10AB002 | 310 |
| FRANCES RIVER NEAR WATSON LAKE | 10AB001 | 310 |
| FRANCOIS LAKE AT FRANCOIS LAKE | 08JB011 | 89 |
| FRANCOIS LAKE AT SOUTHBANK | 08JB001 | 89 |
| FRANK LAKE NEAR HIGH RIVER | 05AC005 | 20 |
| FRASER (LAC) | 02OP024 | 253 |
| FRASER BROOK NEAR ARCHIBALD | 01DH003 | 186 |
| FRASER LAKE AT LEJAC | 08JB005 | 89 |
| FRASER RIVER ABOVE COTTONWOOD CANYON | 08KE011 | 85 |
| FRASER RIVER ABOVE SODA CREEK CANYON | 08MC020 | 85 |
| FRASER RIVER ABOVE TEXAS CREEK | 08MP040 | 86 |
| FRASER RIVER ABOVE THOMPSON RIVER | 08MP004 | 86 |
| FRASER RIVER AT BIG BAR CREEK | 08ND013 | 86 |
| FRASER RIVER AT BURR LANDING | 08NM042 | 87 |
| FRASER RIVER AT CANNOR | 08MP038 | 86 |
| FRASER RIVER AT CATHMAR (ABOVE HELLS GATE) | 08MP028 | 86 |
| FRASER RIVER AT CHILLIWACK MOUNTAIN | 08MP056 | 86 |
| FRASER RIVER AT CHILLIWACK SEWER OUTFALL | 08MP057 | 86 |
| FRASER RIVER AT COX | 08NM124 | 86 |
| FRASER RIVER AT DEAS ISLAND TUNNEL | 08NM053 | 87 |
| FRASER RIVER AT GISCOME CANYON | 08KB002 | 85 |
| FRASER RIVER AT GORGE (BELOW HELLS GATE) | 08MP029 | 86 |
| FRASER RIVER AT HANSARD | 08KA004 | 85 |
| FRASER RIVER AT HATZIC LAKE PUMPHOUSE | 08NM071 | 86 |
| FRASER RIVER AT HOPE | 08MP005 | 86 |
| FRASER RIVER AT LILLOOET | 08ME019 | 86 |
| FRASER RIVER AT LYTTON | 08MP046 | 86 |
| FRASER RIVER AT MAGELLAN | 08MP060 | 86 |
| FRASER RIVER AT MCBRIDE | 08KA005 | 85 |
| FRASER RIVER AT MISSION | 08NM024 | 86 |
| FRASER RIVER AT NEW WESTMINSTER | 08NM025 | 87 |
| FRASER RIVER AT PORT HAMMOND | 08NM083 | 86 |
| FRASER RIVER AT PORT MANN | 08NM050 | 87 |
| FRASER RIVER AT PORT MANN PUMPING STATION | 08NM126 | 87 |
| FRASER RIVER AT PRINCE GEORGE | 08KE001 | 85 |
| FRASER RIVER AT QUESNEL | 08KE002 | 85 |
| FRASER RIVER AT RED PASS | 08KA007 | 85 |
| FRASER RIVER AT SHEFFORD SLOUGH | 08MP058 | 86 |
| FRASER RIVER AT SHELLEY | 08KB001 | 85 |
| FRASER RIVER AT SOUTH FORT GEORGE | 08KE018 | 85 |
| FRASER RIVER AT STEVESTON | 08NM028 | 87 |
| FRASER RIVER AT WAHLEACH POWER HOUSE | 08MP047 | 86 |
| FRASER RIVER AT WHONOCK | 08NM044 | 86 |
| FRASER RIVER BELOW COTTONWOOD CANYON | 08KE010 | 85 |
| FRASER RIVER BELOW SETON RIVER | 08MP017 | 86 |
| FRASER RIVER BELOW SODA CREEK CANYON | 08MC021 | 85 |
| FRASER RIVER NEAR AGASSIZ | 08MP035 | 86 |
| FRASER RIVER NEAR BOSTON BAR | 08MP041 | 86 |

| NAME | STA. NO. | PAGE |
|---|---|---|
| **F** | | |
| FRASER RIVER NEAR CHILLIWACK | 08MP064 | 86 |
| FRASER RIVER NEAR CISCO | 08MP045 | 86 |
| FRASER RIVER NEAR MARGUERITE | 08MC018 | 85 |
| FRASER RIVER NEAR SPUZZUM | 08MP042 | 86 |
| FRASER RIVER NEAR STOUT | 08MP043 | 86 |
| FRASER RIVER NEAR YALE | 08MP044 | 86 |
| FREDERICK HOUSE RIVER AT FREDERICK HOUSE LAKE DAM | 04MD002 | 196 |
| FREDERICK HOUSE RIVER AT FREDERICKHOUSE | 04MD001 | 196 |
| FREDERICK HOUSE RIVER AT NIGHTHAWK LAKE | 04MD003 | 196 |
| FREEMAN RIVER NEAR FORT ASSINIBOINE | 07AH001 | 4 |
| FREGATE (LAC DE LA) | 03DH007 | 227 |
| FRENCH BAR CREEK NEAR BIG BAR CREEK | 08ND018 | 94 |
| FRENCH CREEK AT COOMBS | 08NB038 | 47 |
| FRENCH LAKE ABOVE LAKEVILLE CORNER BRIDGE | 01AC007 | 161 |
| FRENCH LAKE AT LAKEVILLE CORNER | 01AC010 | 161 |
| FRENCH LAKE NEAR ATIKOKAN | 05PA010 | 190 |
| FRENCH RIVER AT CHAUDIERE DAM | 02DD017 | 202 |
| FRENCH RIVER AT DRY PINE BAY | 02DD010 | 202 |
| FRENCH RIVER AT FRENCH RIVER | 02DD004 | 202 |
| FRENCH RIVER AT LAKE NIPISSING | 02DD007 | 202 |
| FRENCH RIVER AT PORTAGE DAM | 02DD016 | 202 |
| FRENCHMAN RIVER ABOVE EASTEND RESERVOIR | 11AC018 | 295 |
| FRENCHMAN RIVER AT BUZZARD'S RANCH | 11AC027 | 296 |
| FRENCHMAN RIVER AT DRURY'S RANCH | 11AC080 | 295 |
| FRENCHMAN RIVER AT HIGHWAY NO. 37 | 11AC067 | 295 |
| FRENCHMAN RIVER AT HUFF'S RANCH | 11AC010 | 295 |
| FRENCHMAN RIVER AT INTERNATIONAL BOUNDARY | 11AC081 | 296 |
| FRENCHMAN RIVER AT RAVENSCRAG | 11AC017 | 295 |
| FRENCHMAN RIVER AT WALKER'S | 11AC029 | 296 |
| FRENCHMAN RIVER AT 50-MILE | 11AC023 | 295 |
| FRENCHMAN RIVER BELOW EASTEND IRRIGATION PROJECT | 11AC057 | 295 |
| FRENCHMAN RIVER BELOW EASTEND RESERVOIR | 11AC001 | 295 |
| FRENCHMAN RIVER BELOW MULE CREEK | 11AC071 | 295 |
| FRENCHMAN RIVER BELOW NEWTON LAKE | 11AC062 | 296 |
| FRENCHMAN RIVER BELOW VAL MARIE | 11AC051 | 296 |
| FRENCHMAN RIVER NEAR BELANGER | 11AC022 | 295 |
| FRENCHMAN RIVER NEAR ROSEFIELD | 11AC070 | 296 |
| FRESHWATER CREEK NEAR CAMBRIDGE BAY | 10TA001 | 176 |
| FROBISHER INDEX RESERVOIR | 05MD006 | 283 |
| FROG CREEK NEAR OUTLET OF LITTLE CORMORANT LAKE | 05KK008 | 154 |
| FROSST CREEK NEAR LINDELL BEACH | 08NM072 | 114 |
| FRUITVALE CREEK NEAR FRUITVALE | 08NE016 | 71 |
| FRY CREEK BELOW CARMEY CREEK | 08NM130 | 64 |
| FRY CREEK NEAR LARDO | 08NM002 | 64 |
| FULFORD CREEK ON SALTSPRING ISLAND | 08HA055 | 42 |
| FULTON LAKE NEAR SMITHERS | 08EC007 | 123 |
| FULTON RIVER AT FULTON LAKE NARROWS | 08EC005 | 123 |
| FULTON RIVER AT OUTLET OF CHAPMAN LAKE | 08EC009 | 123 |
| FULTON RIVER AT THE MOUTH | 08EC002 | 123 |
| **G** | | |
| GADOIS (RIVIERE) | 03HC001 | 228 |
| GAFF DITCH FROM BATTLE CREEK | 11AB019 | 294 |
| GAFF DITCH NEAR MERRYFLAT | 11AB102 | 294 |
| GAINSBOROUGH CREEK NEAR LYLETON | 05MP007 | 146 |
| GAINSBOROUGH CREEK NEAR MELITA | 05MP003 | 146 |
| GAINSBOROUGH CREEK NEAR STORTHOAKS | 05MP013 | 283 |
| GALT CREEK AT GALT | 02GA009 | 211 |
| GANARASKA RIVER ABOVE DALE | 02HD012 | 215 |
| GANARASKA RIVER AT PORT HOPE | 02HD001 | 215 |
| GANARASKA RIVER NEAR DALE | 02HD002 | 215 |
| GANARASKA RIVER NEAR OSACA | 02HD003 | 215 |
| GANATSEKIAGON CREEK NEAR BROUGHAM | 02HC042 | 214 |
| GANATSEKIAGON CREEK NEAR PICKERING | 02HC114 | 214 |
| GANDER RIVER AT BIG CHUTE | 02YQ001 | 163 |
| GANDER RIVER AT OUTLET OF GANDER LAKE | 02YQ002 | 163 |
| GANDER RIVER BELOW WEIRS BROOK | 02YQ003 | 163 |
| GAP CREEK ABOVE JUNCTION RESERVOIR | 05MA072 | 301 |
| GAP CREEK AT SMALL'S RANCH | 05MA009 | 301 |
| GAP CREEK BELOW DOWNIE LAKE DIVERSION | 05MA069 | 301 |
| GAP CREEK NEAR MAPLE CREEK | 05MA012 | 301 |
| GARDEN RIVER NEAR HEMBRIBOURG | 05GG010 | 290 |
| GARDINER LAKE (UPPER) IN BIRCH MOUNTAINS | 07DA020 | 8 |
| GARDOM CREEK NEAR GRINDROD | 08LC036 | 103 |
| GARIBALDI LAKE NEAR GARIBALDI | 08GA032 | 119 |
| GARLAND RIVER NEAR DUCK RIVER | 05LG006 | 152 |
| GARLAND RIVER NEAR GARLAND | 05LG003 | 152 |
| GARLAND RIVER NEAR PULP RIVER | 05LG002 | 152 |
| GARNET LAKE NEAR SUMMERLAND | 08NM227 | 75 |
| GARNISH RIVER NEAR GARNISH | 02SG001 | 165 |
| GARRITY CREEK NEAR TAGHUM | 08NJ110 | 68 |
| GASPARD CREEK AT GANG RANCH | 08ND010 | 94 |
| GASPARD CREEK BELOW OUTLET OF GASPARD LAKE | 08ND032 | 94 |
| GASPARD LAKE ABOVE OUTLET | 08ND031 | 94 |
| GASPEREAU RIVER AT MARTIN'S BRIDGE | 01DD001 | 185 |
| GASPEREAU RIVER AT MILLBRACE DIVERSION | 01DD003 | 185 |
| GATES RIVER BELOW MAYLMORE CREEK | 08NE022 | 95 |
| GATINEAU (RIVIERE) A ALCOVE | 02LM006 | 238 |
| GATINEAU (RIVIERE) A BOUCHETTE | 02LM007 | 238 |
| GATINEAU (RIVIERE) A LA CENTRALE DE PAUGAN-FALLS | 02LM009 | 238 |
| GATINEAU (RIVIERE) A MANIWAKI | 02LM001 | 238 |
| GATINEAU (RIVIERE) AU RESERVOIR BASKATONG | 02LM027 | 238 |
| GATINEAU (RIVIERE) AUX RAPIDES CRIEUR | 02LM014 | 238 |
| GATINEAU (RIVIERE) EN AMONT DES RAPIDES TETE DES SIX | 02LM008 | 238 |
| GATINEAU (RIVIERE) EN AVAL DU BARRAGE MERCIER | 02LM005 | 238 |
| GAUER RIVER BELOW THORSTEINSON LAKE | 06PA001 | 133 |
| GAUTHIER (RIVIERE) A SON EMBOUCHURE | 01AA004 | 273 |
| GEDDES CREEK AT THE MOUTH | 10BE008 | 130 |
| GEIKIE RIVER BELOW WHEELER RIVER | 06DA004 | 277 |
| GELINAS (LAC) | 02LC049 | 242 |
| GENERAL CREEK ABOVE DIVERSION | 08KE031 | 92 |
| GENERAL CREEK IN ALEXANDRIA I.R. NO. 3 | 08KE026 | 92 |
| GENESEE CREEK AT THE MOUTH | 08PA009 | 121 |
| GEMS DE TERRE (RIVIERE) | 02LG001 | 238 |
| GEMS DE TERRE (RIVIERE) AU BARRAGE CABONGA | 02LG002 | 238 |
| GEMS DE TERRE (RIVIERE) AU RESERVOIR CABONGA | 02LG003 | 238 |
| GENTILLY (RIVIERE)-1 | 02PE006 | 257 |
| GENTILLY (RIVIERE)-2 | 02PE007 | 257 |
| GEORGE (RIVIERE) AU LAC DE LA HUTTE SAUVAGE | 03MA001 | 231 |
| GEORGE (RIVIERE) AUX CHUTES NELEN | 03ND002 | 231 |
| GEORGE (RIVIERE) EN AMONT DE LA RIVIERE PORD | 03ND003 | 231 |

| NAME | STA. NO. | PAGE |
|---|---|---|
| **G** | | |
| GEORGIE RIVER (WEST BRANCH) NEAR STEWART | 08DC002 | 126 |
| GEORGIE RIVER NEAR STEWART | 08DC003 | 126 |
| GHOST LAKE NEAR COCHRANE | 05BB005 | 24 |
| GHOST RIVER ABOVE WAIPAROUS CREEK | 05BG010 | 24 |
| GHOST RIVER DIVERSION CANAL NEAR BLACK ROCK MOUNTAIN | 05BG004 | 24 |
| GHOST RIVER DIVERSION CANAL NEAR LAKE MINNEWANKA | 05BG008 | 24 |
| GHOST RIVER DIVERSION TO LAKE MINNEWANKA | 05BG003 | 24 |
| GHOST RIVER NEAR BLACK ROCK MOUNTAIN | 05BG002 | 24 |
| GHOST RIVER NEAR COCHRANE | 05BG001 | 24 |
| GHOST RIVER OVERFLOW NEAR BLACK ROCK MOUNTAIN | 05BG005 | 24 |
| GHOST RIVER OVERFLOW NEAR LAKE MINNEWANKA | 05BG007 | 24 |
| GHOSTPINE CREEK NEAR HUXLEY | 05CB012 | 30 |
| GIARD (RIVIERE) | 03CE001 | 226 |
| GIBBS BROOK NEAR WAGENSBORG | 08FB010 | 122 |
| GIBSON CREEK NEAR BRILLIANT | 08NE086 | 55 |
| GIBSON CREEK NEAR RADVILLE | 05NA005 | 283 |
| GIFFORD SLOUGH NEAR NATSQUI | 08NM073 | 115 |
| GILBERT (LAC) | 02OE058 | 253 |
| GILCHRIST BROS. BELLANGER DITCH NEAR VIDORA | 11AC049 | 296 |
| GILCHRIST BROS. DAVIS CREEK DITCH NEAR VIDORA | 11AC050 | 297 |
| GILCHRIST BROS. DITCH NEAR CONSUL | 11AB025 | 295 |
| GILLIAM CREEK NEAR ERIE | 08NE047 | 71 |
| GILLON CREEK NEAR PAVILION | 08ND004 | 94 |
| GILMOUR (RUISSEAU) ROUTE 132 | 01BD003 | 272 |
| GILTANA CREEK NEAR THE MOUTH | 08AA009 | 307 |
| GIMBY CREEK NEAR CARTWRIGHT | 05OA015 | 140 |
| GIPOULOUX (RIVIERE) | 03CE002 | 226 |
| GIRARD (LAC) | 02LF011 | 239 |
| GIRARD CREEK NEAR CORONACH | 11AE015 | 299 |
| GIVEOUT CREEK NEAR NELSON | 08NJ123 | 67 |
| GLACIER CREEK NEAR HOWSER | 08NM003 | 64 |
| GLADE CREEK NEAR SHOREACRES | 08NJ149 | 70 |
| GLADWIN CREEK ABOVE DIVERSIONS | 08LF088 | 111 |
| GLADWIN CREEK NEAR LYTTON | 08LF063 | 111 |
| GLADYS RIVER AT OUTLET OF GLADYS LAKE | 09AE004 | 127 |
| GLASER CREEK NEAR CRESTON | 08NM116 | 63 |
| GLENELLA DRAIN NEAR GLENELLA | 05LL026 | 150 |
| GLENMORE RESERVOIR AT CALGARY | 05BJ008 | 24 |
| GLENORA CREEK NEAR DUNCAN | 08HA056 | 43 |
| GOAT CREEK AT BANFF PARK BOUNDARY | 08BC008 | 22 |
| GOAT RIVER NEAR ERICKSON | 08NH004 | 62 |
| GOATHORN CREEK NEAR TELKWA | 08EE008 | 126 |
| GODBOUT (RIVIERE) | 02UA003 | 267 |
| GODS LAKE AT GODS LAKE MINE | 04AC004 | 156 |
| GODS LAKE AT GODS LAKE NARROWS | 04AC001 | 156 |
| GODS LAKE AT OUTLET OF GODS LAKE | 04AC006 | 156 |
| GODS RIVER AT BURTON'S CABINS BELOW GODS LAKE | 04AD001 | 156 |
| GODS RIVER AT OUTLET OF GODS LAKE | 04AC005 | 155 |
| GODS RIVER NEAR SHAMATTAWA | 04AD002 | 156 |
| GOLD CREEK ABOVE DIVERSION | 08NG069 | 61 |
| GOLD CREEK DIVERSION CHANNEL NEAR THE MOUTH | 08NG080 | 59 |
| GOLD CREEK DIVERSION NEAR CRANBROOK | 08NG043 | 61 |
| GOLD CREEK NEAR CRANBROOK | 08NG017 | 61 |
| GOLD CREEK NEAR FRANK | 05AA030 | 14 |
| GOLD CREEK NEAR NEWGATE | 08NB013 | 52 |
| GOLD RIVER ABOVE BACHELOR CREEK | 08NB014 | 52 |
| GOLD RIVER ABOVE PALMER CREEK | 01EG002 | 183 |
| GOLD RIVER AT MOSHER'S FALLS | 08HC001 | 45 |
| GOLD RIVER BELOW UCONA RIVER | 01EG001 | 183 |
| GOLD RIVER NEAR CHESTER BASIN | 08NA055 | 50 |
| GOLDIE CREEK (SOUTH FORK) NEAR INVERMERE | 08NA026 | 50 |
| GOLDIE CREEK NEAR INVERMERE | 08NM048 | 65 |
| GOLDSMITH CREEK NEAR KASLO | 08ND012 | 53 |
| GOLDSTREAM RIVER BELOW OLD CAMP CREEK | 08MA039 | 44 |
| GOLDSTREAM RIVER IN GOLDSTREAM PROVINCIAL PARK | 05MB010 | 303 |
| GOOD SPIRIT LAKE NEAR CANORA | 03LE007 | 230 |
| GOODWOOD (RIVIERE) PRES DE LA RIVIERE CAMIAPISCAU | 08NJ135 | 70 |
| GOOSE CREEK ABOVE GANDER CREEK | 08NJ159 | 70 |
| GOOSE CREEK AT PROVINCIAL FOREST ROAD | 08NJ112 | 70 |
| GOOSE CREEK NEAR CRESCENT VALLEY | 07DD005 | 2 |
| GOOSE ISLAND CHANNEL BELOW DIVERGENCE | 05GA005 | 39 |
| GOOSEBERRY LAKE NEAR CONSORT | 05KA009 | 291 |
| GOOSEHUNTING CREEK NEAR BEATTY | 05LL024 | 149 |
| GOPHER CREEK NEAR GLADSTONE | 05MG003 | 184 |
| GOPHER CREEK NEAR VIRDEN | 02JE002 | 237 |
| GORDON (RUISSEAU) A KIPAWA | 02JE022 | 237 |
| GORDON (RUISSEAU) AU LAC TEE | 02JE016 | 237 |
| GORDON (RUISSEAU) EN AVAL DU BARRAGE DE KIPAWA | 08LE092 | 104 |
| GORDON CREEK ABOVE DIVERSIONS | 08LE044 | 104 |
| GORDON CREEK NEAR SALMON ARM | 05MA043 | 302 |
| GORDON IRONSIDE AND FARES DITCH NEAR CRANE LAKE | 10QC002 | 175 |
| GORDON RIVER NEAR THE MOUTH | 02HH051 | 266 |
| GOTH (LAC) | 03JA001 | 229 |
| GOUDALIE (RIVIERE) PRES DE LA RIVIERE AUX FEUILLES | 02PE009 | 262 |
| GOUFFRE (RIVIERE DU) A BAIE-SAINT-PAUL | 02PE008 | 262 |
| GOUFFRE (RIVIERE DU) A SAINT-URBAIN | 02PF002 | 200 |
| GOULAIS RIVER NEAR SEARCHMONT | 02MG016 | 256 |
| GOULET (LAC) | 02OB030 | 246 |
| GOUR (LAC) | 11AB111 | 39 |
| GRABURN CREEK NEAR THE MOUTH | 05KJ002 | 154 |
| GRACE LAKE NEAR THE PAS | 08GA069 | 119 |
| GRAFTON LAKE ON BOWEN ISLAND | 08NB045 | 42 |
| GRAHAM CREEK AT THE MOUTH | 05NF008 | 146 |
| GRAHAM CREEK NEAR MELITA | 08NB056 | 42 |
| GRAHAM LAKE ON DENMAN ISLAND | 07FA005 | 129 |
| GRAHAM RIVER ABOVE COLT CREEK | 08NM002 | 74 |
| GRAHAM RIVER AT GRAND FORKS | 02QB015 | 271 |
| GRAMBY RIVER AT GRAND FALLS | 01AB013 | 162 |
| GRAND CAPUCIN (RIVIERE DU) | 01AD003 | 161 |
| GRAND FALLS LAKE AT GRAND FALLS | 02GA027 | 210 |
| GRAND LAKE AT NEWCASTLE CREEK | 02GA001 | 210 |
| GRAND RIVER ABOVE LAKE BELWOOD | 02GB001 | 210 |
| GRAND RIVER AT BELWOOD | 02GA002 | 210 |
| GRAND RIVER AT BRANTFORD | 02GA003 | 210 |
| GRAND RIVER AT CONESTOGO | 02GA004 | 210 |
| GRAND RIVER AT GALT | 01FM001 | 181 |
| GRAND RIVER AT GLEN MORRIS | 01AF007 | 159 |
| GRAND RIVER AT LOCH LOMOND | 02GA022 | 210 |
| GRAND RIVER AT VIOLETTE BRIDGE | 02GA034 | 210 |
| GRAND RIVER AT WALDEMAR | 02GB002 | 210 |
| GRAND RIVER AT WEST MONTROSE | | |
| GRAND RIVER AT YORK | | |

| NAME | STA. NO. | PAGE |
|---|---|---|
| **G** | | |
| GRAND RIVER BELOW SHAWD DAM | 02GA016 | 210 |
| GRAND RIVER NEAR MARSVILLE | 02GA014 | 210 |
| GRANDE PRAIRIE CREEK NEAR SEXSMITH | 07GE003 | 10 |
| GRANDE RIVIERE (LA) AU CENTRALE LG-2 | 03DF002 | 226 |
| GRANDE RIVIERE (LA) EN AMONT DE LA RIVIERE DE POSTOIS | 03DC002 | 226 |
| GRANDE RIVIERE (LA) EN AVAL DE LA RIVIERE ACAII | 03DF001 | 226 |
| GRANDE RIVIERE (LA) EN AVAL DE LA RIVIERE SAKAMI | 03DC001 | 226 |
| GRANDE RIVIERE (LA) EN AVAL DU LAC PUISSEAUX | 03DA002 | 226 |
| GRANDE-RIVIERE OUEST (LA) | 01BM007 | 272 |
| GRANDY BROOK BELOW TOP POND BROOK | 02SC002 | 165 |
| GRANITE CREEK AT THE MOUTH | 08HL021 | 82 |
| GRANT (LAC) | 02LM021 | 239 |
| GRANT CREEK NEAR SLOCAN | 08MJ054 | 69 |
| GRANVILLE LAKE AT PICKEREL NARROWS | 06EB002 | 132 |
| GRASS RIVER ABOVE STANDING STONE FALLS | 05TD001 | 154 |
| GRASS RIVER AT WEKUSKO (HERB) LAKE | 05TB001 | 154 |
| GRASS RIVER AT WEKUSKO FALLS | 05TB002 | 154 |
| GRASSMERE DRAIN NEAR MIDDLECHURCH | 05QJ017 | 148 |
| GRASSY NARROWS LAKE AT GRASSY NARROWS | 05QE015 | 191 |
| GRAVE CREEK AT THE MOUTH | 08MK019 | 60 |
| GRAVEL RIVER NEAR CAVERS | 02AE001 | 199 |
| GRAY CREEK NEAR GRAY CREEK | 08NM065 | 64 |
| GRAYBACK COULEE NEAR ORION | 05AF022 | 41 |
| GRAYLING RIVER NEAR THE MOUTH | 10BE011 | 130 |
| GRAYSTOKE LAKE AT THE OUTLET | 08NM230 | 78 |
| GREASE RIVER BELOW FONTAINE LAKE | 07LE003 | 276 |
| GREASEWOOD RESERVOIR NEAR ELKWATER | 11AB092 | 18 |
| GREAT BEAR LAKE AT FORT FRANKLIN | 10JC002 | 174 |
| GREAT BEAR LAKE AT HORNBY BAY | 10JE002 | 174 |
| GREAT BEAR LAKE AT PORT RADIUM | 10JA001 | 174 |
| GREAT BEAR RIVER AT OUTLET OF GREAT BEAR LAKE | 10JC003 | 174 |
| GREAT RATTLING BROOK ABOVE TOTE RIVER CONFLUENCE | 02YO008 | 163 |
| GREAT SLAVE LAKE AT FORT RELIANCE | 07SC003 | 170 |
| GREAT SLAVE LAKE AT FORT RESOLUTION | 07PB001 | 170 |
| GREAT SLAVE LAKE AT HAY RIVER | 07OB002 | 170 |
| GREAT SLAVE LAKE AT SNOWDRIFT | 07QB001 | 170 |
| GREAT SLAVE LAKE AT YELLOWKNIFE BAY | 07SB001 | 170 |
| GREAT VILLAGE RIVER NEAR GREAT VILLAGE | 01DJ001 | 186 |
| GREATA CREEK NEAR THE MOUTH | 08NM173 | 75 |
| GREAVETT BROOK ABOVE PORTLAND CREEK POND | 02YE001 | 166 |
| GREEN LAKE NEAR 70 MILE HOUSE | 08LF075 | 107 |
| GREEN RIVER NEAR PEMBERTON | 08NG003 | 113 |
| GREEN RIVER NEAR RAINBOW | 08NG004 | 113 |
| GREEN RIVER NEAR RIVIERE-VERTE | 01AF003 | 159 |
| GREENLEIGH RESERVOIR NEAR BICKLEIGH | 05NF016 | 300 |
| GREENSTONE CREEK NEAR MANETTE LAKE | 08LG002 | 111 |
| GREENWATER CREEK AT OUTLET OF GREENWATER LAKE | 02AB012 | 198 |
| GREENWATER CREEK NEAR CHELAN | 05LB009 | 284 |
| GREENWATER CREEK NEAR CHELAN | 05LB011 | 285 |
| GREENWATER LAKE NEAR CHELAN | 08NJ022 | 66 |
| GREENWOOD CREEK NEAR PROCTER | 11AB033 | 293 |
| GREGG DITCH NEAR GOVENLOCK | 07AF007 | 3 |
| GREGG RIVER BELOW CABIN CREEK | 07CE001 | 7 |
| GREGOIRE LAKE NEAR FORT MCMURRAY | 02PB030 | 258 |
| GREGORY (LAC) | 06AF010 | 276 |
| GREIG LAKE NEAR DORINTOSH | 02LC053 | 242 |
| GRENON (LAC) | 02ZD002 | 165 |
| GREY RIVER NEAR GREY RIVER | 02ZD001 | 165 |
| GREY RIVER NEAR PUDOPS LAKE | 08NN169 | 80 |
| GREYBACK LAKE AT THE OUTLET | 08LE045 | 104 |
| GRIER CREEK NEAR SALMON ARM | 02MB006 | 212 |
| GRINDSTONE CREEK ABOVE HIGHWAY NO. 403 | 02MB012 | 212 |
| GRINDSTONE CREEK NEAR ALDERSMOT | 08LC047 | 102 |
| GRIZZLY SWAMP NEAR HADDO LAKE | 07KF012 | 12 |
| GROCHIER CHANNEL ABOVE FOUR FORKS | 08MJ099 | 67 |
| GROHMAN CREEK NEAR NELSON | 05AM009 | 28 |
| GROS VENTRE CREEK AT TOTHILL'S RANCH | 05AM037 | 28 |
| GROS VENTRE CREEK NEAR DUNMORE | 04LD001 | 195 |
| GROUNDHOG RIVER AT FAUQUIER | 04LC001 | 195 |
| GROUNDHOG RIVER AT MORWOOD LAKE | 08LG003 | 111 |
| GUICHON CREEK ABOVE MANIT LAKE | 08LG056 | 110 |
| GUICHON CREEK ABOVE TUNKWA LAKE DIVERSION | 08LG041 | 111 |
| GUICHON CREEK AT OUTLET OF MANIT LAKE | 08LG032 | 110 |
| GUICHON CREEK BELOW QUENVILLE CREEK | 08LG014 | 111 |
| GUICHON CREEK DIVERSION TO TUNKWA LAKE | 08LG004 | 111 |
| GUICHON CREEK NEAR LOWER NICOLA | 02LD009 | 241 |
| GUILBOUR (LAC) | 02LM023 | 239 |
| GUILMETTE (LAC | 05CC006 | 30 |
| GULL LAKE AT ASPEN BEACH | 02MP002 | 215 |
| GULL RIVER AT NORLAND | 08ME006 | 95 |
| GUN CREEK NEAR MINTO CITY | 05UA003 | 158 |
| GUMISAO RIVER ABOVE DIAMOND RAPIDS | 08MN008 | 116 |
| GURNEY CREEK NEAR PORT COQUITLAM | 08MJ132 | 69 |
| GWILLIM CREEK NEAR SLOCAN CITY | | |
| **H** | | |
| HA HA (RIVIERE) | 02HH048 | 266 |
| HADDEN CREEK NEAR ARROW PARK | 08NE019 | 58 |
| HADDO LAKE AT THE OUTLET | 08LC044 | 102 |
| HANA CREEK NEAR WARDNER | 08NG036 | 60 |
| HAIRSINE CREEK NEAR THE MOUTH | 08NM138 | 115 |
| HALDANE RIVER NEAR THE MOUTH | 10JD001 | 176 |
| HALES CREEK NEAR HANDING | 05NG011 | 145 |
| HALFWAY CREEK (WEST FORK OF WEMSLEY CREEK) NEAR HAKUSP | 08NE101 | 54 |
| HALFWAY CREEK AT MOOSOMIN | 06KA002 | 196 |
| HALFWAY CREEK NEAR SALMO | 08NB048 | 72 |
| HALFWAY RIVER ABOVE GRAHAM RIVER | 07FA003 | 129 |
| HALFWAY RIVER NEAR FARRELL CREEK (LOWER STATION) | 07FA001 | 129 |
| HALFWAY RIVER NEAR FARRELL CREEK (UPPER STATION) | 07FA006 | 129 |
| HALL (RIVIERE) PRES D'EAST HEREFORD | 02OE018 | 273 |
| HAMELIN (RIVIERE) | 03HA010 | 229 |
| HAMELIN (RIVIERE) EN AVAL DU LAC PELLETIER | 03HA012 | 229 |
| HAMELIN (RIVIERE) PRES DE LA RIVIERE ARNAUD (PAYNE)-1 | 03HA009 | 229 |
| HAMELIN (RIVIERE) PRES DE LA RIVIERE ARNAUD (PAYNE)-2 | 03HA011 | 229 |
| HAMIOTA CREEK NEAR HAMIOTA | 05MG005 | 145 |
| HAMMER HILL SPILLWAY NEAR GLEICHEN | 05BM005 | 25 |
| HAMMER HILL SPILLWAY NEAR STOBART | 05BM011 | 25 |
| HAMMOND DITCH NEAR GOVENLOCK | 11AB034 | 292 |

| NAME | STA. NO. | PAGE |
|---|---|---|
| **H** | | |
| HAMMOND EAST DITCH NEAR MAPLE CREEK | 05HA044 | 303 |
| HAMMOND WEST DITCH NEAR MAPLE CREEK | 05HA045 | 303 |
| HANBURY RIVER ABOVE MOARE LAKE | 06JB001 | 179 |
| HANGINGSTONE RIVER AT FORT MCMURRAY | 07CD004 | 7 |
| HANNA CREEK NEAR TRAIL | 08NE068 | 71 |
| HANS CREEK NEAR INUVIK | 10MD001 | 175 |
| HAPPYLAND CREEK NEAR FOX VALLEY | 05HB002 | 303 |
| HARMONY CREEK AT OSHAWA | 02MD013 | 215 |
| HARPER CREEK NEAR THE MOUTH | 08LB076 | 99 |
| HARRICANA (RIVIERE) A AMOS | 04MA001 | 224 |
| HARRICANA (RIVIERE) A AMOS-2 | 04MA002 | 224 |
| HARRICANA (RIVIERE) EN AMONT DE LA RIVIERE TURGEON | 04MA003 | 224 |
| HARRIS CREEK NEAR HAISCOOT | 02EA009 | 203 |
| HARRIS RESERVOIR NEAR MAPLE CREEK | 05HA074 | 301 |
| HARRIS RIVER AT HIGHWAY NO. 69 | 02EA013 | 203 |
| HARRIS RIVER NEAR THE MOUTH | 10GC002 | 173 |
| HARRISON LAKE NEAR HARRISON HOT SPRINGS | 08MG012 | 113 |
| HARRISON RIVER ABOVE MORRIS CREEK | 08MG015 | 113 |
| HARRISON RIVER AT HARRISON MILLS | 08MG014 | 113 |
| HARRISON RIVER BELOW MORRIS CREEK | 08MG022 | 113 |
| HARRISON RIVER NEAR HARRISON HOT SPRINGS | 08MG013 | 113 |
| HARRISON RIVER NEAR THE MOUTH | 07MA001 | 1 |
| HARRISON RIVER OPPOSITE CHEMALIS RIVER | 08MG016 | 113 |
| HARROP CREEK NEAR HARROP | 08MJ027 | 66 |
| HARRYS RIVER BELOW HIGHWAY BRIDGE | 02YJ001 | 166 |
| HART DITCH NEAR THELMA | 11AB035 | 38 |
| HART JAUNE (RIVIERE) AU RESERVOIR PETIT MANICOUAGAN | 02TB001 | 267 |
| HARTLEY CREEK NEAR FERNIE | 08NK011 | 61 |
| HARTLEY CREEK NEAR FORT MACKAY | 07DA009 | 7 |
| HASCHEAK CREEK ABOVE RUSSELL CREEK | 08LB071 | 97 |
| HASCHEAK CREEK BELOW RUSSELL CREEK | 08LB070 | 97 |
| HASLAM CREEK NEAR CASSIDY | 08HB003 | 48 |
| HASTINGS CREEK NEAR LINDBROOK | 05EB001 | 35 |
| HASTINGS LAKE NEAR DEVILLE | 05EB011 | 35 |
| HASTINGS LAKE NEAR NORTH COOKING LAKE | 05EB004 | 35 |
| HAT CREEK - HAMMOND DIVERSION TO OREGON JACK CREEK | 08LF014 | 108 |
| HAT CREEK ABOVE ANDERSON CREEK | 08LF092 | 108 |
| HAT CREEK ABOVE HARRY CREEK | 08LF090 | 108 |
| HAT CREEK ABOVE MARBLE CANYON | 08LF034 | 108 |
| HAT CREEK NEAR ASHCROFT | 08LF013 | 108 |
| HAT CREEK NEAR CACHE CREEK | 08LF015 | 108 |
| HAT CREEK NEAR CARQUILE | 08LF035 | 108 |
| HAT CREEK NEAR UPPER HAT CREEK | 08LF061 | 108 |
| HATCH CREEK NEAR SPILLIMACHEEN | 08NA048 | 51 |
| HATEIC LAKE AT PUMPHOUSE | 08NM075 | 115 |
| HATEIC LAKE NEAR HATEIC | 08NM074 | 115 |
| HAULTAIN RIVER ABOVE NORBERT RIVER | 06BD001 | 276 |
| HAWKBROCK RIVER AT GRAVENHURST | 02EB104 | 206 |
| HAWKS CREEK ABOVE LYNE CREEK | 08NC024 | 92 |
| HAWKS CREEK NEAR OCHILTREE | 08NC003 | 92 |
| HAWKS CREEK NEAR SODA CREEK | 08NC013 | 92 |
| HAWKS CREEK NEAR WILLIAMS LAKE | 08NC012 | 92 |
| HAY CREEK AT FAQUIER'S RANCH | 05HA007 | 303 |
| HAY CREEK AT HAY CREEK SCHOOL | 05HA021 | 303 |
| HAY MEADOW CREEK NEAR LISIEUX | 11AE010 | 302 |
| HAY RIVER NEAR HAY RIVER | 07OB001 | 172 |
| HAY RIVER NEAR MEANDER RIVER | 07OB003 | 12 |
| HAYDEN BROOK NEAR NARROWS MOUNTAIN | 01AL003 | 161 |
| HAYES CREEK BELOW SHINISH CREEK | 08NL051 | 83 |
| HAYES CREEK NEAR JURA | 08NL018 | 83 |
| HAYES CREEK NEAR PRINCETON | 08NL020 | 83 |
| HAYES RIVER ABOVE CHANTREY INLET | 10SB001 | 176 |
| HAYES RIVER AT OUTLET OF OXFORD LAKE | 04AA001 | 155 |
| HAYES RIVER BELOW GODS RIVER | 04AB001 | 155 |
| HAYES RIVER BELOW TROUT FALLS | 04AA004 | 155 |
| HAYNES CREEK NEAR HAYNES | 05CD006 | 30 |
| HAYNES CREEK NEAR OSOYOOS | 08NN126 | 81 |
| HEART CREEK NEAR FAUQUIER | 08NE051 | 54 |
| HEART RIVER AT PEACE RIVER | 07HA002 | 10 |
| HEART RIVER NEAR MAMPA | 07HA003 | 10 |
| HEART'S CONTENT RIVER AT SOUTHERN COVE POND | 02ZL001 | 164 |
| HEDLEY CREEK NEAR HEDLEY | 08NL009 | 83 |
| HEDLEY CREEK NEAR THE MOUTH | 08NL050 | 83 |
| HEFFLEY CREEK (ANDERSON DIVERSION) NEAR HEFFLEY CREEK | 08LB006 | 100 |
| HEFFLEY CREEK (CRAWSHAW DITCH) NEAR HEFFLEY CREEK | 08LB007 | 100 |
| HEFFLEY CREEK AT INLET TO HEFFLEY LAKE | 08LB016 | 99 |
| HEFFLEY CREEK NEAR HEFFLEY CREEK | 08LB005 | 99 |
| HEFFLEY CREEK NEAR KAMLOOPS | 08LB004 | 99 |
| HEFFLEY LAKE NEAR HEFFLEY CREEK | 08LB066 | 99 |
| HELLER CREEK ABOVE DIVERSIONS | 08LF091 | 107 |
| HENLOCK CREEK NEAR PORT BURWELL | 02GC025 | 209 |
| HENP CREEK NEAR SAFI RIVER | 08LA002 | 98 |
| HENDRICKSON CREEK NEAR THE MOUTH | 07AC004 | 3 |
| HENDRIX CREEK AT OUTLET OF HENDRIX LAKE | 08LA024 | 98 |
| HENDRIX CREEK BELOW STINSON CREEK | 08LA023 | 98 |
| HENDRYX CREEK NEAR RIONDEL | 08NN070 | 64 |
| HENRI (BRAS D') | 02PJ034 | 261 |
| HERRING COVE BROOK NEAR BROOKLYN | 01EE003 | 184 |
| HESPELER CREEK NEAR PLUM COULEE | 05OC013 | 141 |
| HESPELER FLOODWAY NEAR ROSENFELD | 05OC016 | 141 |
| HESS RIVER ABOVE EMERALD CREEK | 09DA001 | 309 |
| HIDDEN CREEK NEAR THE MOUTH | 08ME114 | 72 |
| HIDDEN ISLAND COULEE NEAR HANSBORO | 05OA005 | 139 |
| HIGHFALL (RUISSEAU) PRES DE LA RIVIERE KOKSOAK | 03KE001 | 230 |
| HIGHLAND CREEK NEAR WEST HILL | 02MC013 | 214 |
| HIGHLANDS RIVER AT TRANS-CANADA HIGHWAY | 02SA002 | 165 |
| HIGHWOOD DIVERSION CANAL NEAR HEADGATES | 05BL025 | 26 |
| HIGHWOOD RIVER AT BROWN'S RANCH | 05BL008 | 25 |
| HIGHWOOD RIVER AT DIEBEL'S RANCH | 05BL019 | 25 |
| HIGHWOOD RIVER AT HIGH RIVER | 05BL003 | 25 |
| HIGHWOOD RIVER BELOW PICKLEJAR CREEK | 05BL021 | 25 |
| HIGHWOOD RIVER DIVERSION CANAL | 05BL017 | 25 |
| HIGHWOOD RIVER NEAR ALDERSYDE | 05BL006 | 25 |
| HIGHWOOD RIVER NEAR THE MOUTH | 05BL024 | 25 |
| HILDA CREEK NEAR BUTLAND | 08NN018 | 79 |
| HILDA LAKE NEAR COLD LAKE | 06AC003 | 13 |
| HILL CREEK ABOVE SPAMMING CHANNEL | 08NE124 | 53 |
| HILL CREEK AT HILL ROAD BRIDGE | 08NE120 | 53 |
| HILL CREEK NEAR 820 m CONTOUR | 08NE121 | 53 |
| HINCHINBROOK (RIVIERE) A ATHELSTAN | 02OA063 | 245 |
| HINDS BROOK AT HINDS BROOK POWER HOUSE | 02YK006 | 166 |
| HINDS BROOK NEAR GRAND LAKE | 02YK004 | 166 |

| NAME | STA. NO. | PAGE |
|---|---|---|
| **H** | | |
| HINES CREEK ABOVE GERRY LAKE | 07FD011 | 9 |
| HINES CREEK NEAR FAIRVIEW | 07FD008 | 9 |
| HINTON STUDY BASIN NO.1 | 07AD008 | 3 |
| HINTON STUDY BASIN NO.14 | 07AC006 | 3 |
| HINTON STUDY BASIN NO.15 | 07AF011 | 3 |
| HINTON STUDY BASIN NO.16 | 07AF012 | 3 |
| HINTON STUDY BASIN NO.2 | 07AD009 | 2 |
| HINTON STUDY BASIN NO.5 | 07AD010 | 2 |
| HINTON STUDY BASIN NO.6 | 07AE002 | 3 |
| HINTON STUDY BASIN NO.7 | 07AE003 | 3 |
| HINTON STUDY BASIN NO.8 | 07AG005 | 4 |
| HINTON STUDY BASIN NO.9 | 07AG006 | 4 |
| HIRD CREEK NEAR WINLAW | 08NJ055 | 70 |
| HIRSCH CREEK NEAR THE MOUTH | 08FF002 | 122 |
| HIUIHILL CREEK ABOVE DIVERSIONS | 08LD002 | 101 |
| HIUIHILL CREEK NEAR SQUILAX (LOWER STATION) | 08LD006 | 101 |
| HIXON CREEK AT OUTLET OF BELKNAP LAKE | 08GA001 | 118 |
| HIXON CREEK BELOW ANN LAKE | 08GA009 | 118 |
| HIXON CREEK NEAR THE MOUTH | 08GA003 | 118 |
| HIXON CREEK TRIBUTARY | 08GA011 | 118 |
| HLINA CREEK AT THE MOUTH | 08LE105 | 101 |
| HLINA CREEK BELOW RASMUSSEN CREEK | 08LE104 | 101 |
| HOBSON CREEK BELOW BOIS GRENIER CREEK | 08LA018 | 97 |
| HOBSON LAKE NEAR CLEARWATER STATION | 08LA014 | 97 |
| HODSON CREEK NEAR NARCOSLI CREEK | 08KE019 | 91 |
| HOGGAN CREEK AT OUTLET OF HOGGAN LAKE | 08HB046 | 42 |
| HOGGAN LAKE ON GABRIOLA ISLAND | 08HB053 | 42 |
| HOGRANCH CREEK AT PARSON | 08NA038 | 51 |
| HOGSBACK CREEK NEAR MAPES | 08EC009 | 89 |
| HOLDEN LAKE NEAR NANAIMO | 08HB071 | 48 |
| HOLIDAY CREEK NEAR BOSWELL | 08NM042 | 63 |
| HOLLAND RIVER AT HOLLAND LANDING | 02EC009 | 205 |
| HOLMES BROOK AT MOOSE MOUNTAIN | 01AJ006 | 160 |
| HOLMES BROOK NEAR HOLMESVILLE | 01AJ007 | 160 |
| HOLMES RIVER NEAR MCBRIDE | 08KA003 | 87 |
| HOMATHKO RIVER AT INLET TO TATLAYOKO LAKE | 08GD008 | 120 |
| HOMATHKO RIVER AT THE MOUTH | 08GD004 | 121 |
| HOMATHKO RIVER AT TRAGEDY CANYON | 08GD006 | 121 |
| HOMATHKO RIVER BELOW MOSTETUKO CREEK | 08GD009 | 121 |
| HOMATHKO RIVER BELOW NUDE CREEK | 08GD005 | 121 |
| HOMATHKO RIVER NEAR TATLA LAKE | 08GD003 | 121 |
| HOMESITE CREEK NEAR HALFMOON BAY | 08GB010 | 120 |
| HOMESTAKE CREEK NEAR LOUIS CREEK | 08LD005 | 101 |
| HONNA RIVER NEAR THE MOUTH | 08OA004 | 48 |
| HOP RANCH CREEK ABOVE DRYDEN CREEK | 08GA058 | 120 |
| HOPE SLOUGH NEAR ROSEDALE | 08MF036 | 112 |
| HORN CREEK NEAR KALEDEN | 08NM049 | 81 |
| HORN CREEK NEAR OLALLA | 08NM147 | 81 |
| HORNE LAKE NEAR BOWSER | 08HB021 | 47 |
| HORNER CREEK NEAR PRINCETON | 02GB006 | 211 |
| HORSE CHOPS RIVER NEAR CAPE BROYLE | 02ZM004 | 165 |
| HORSE CREEK AT INTERNATIONAL BOUNDARY | 11AE006 | 298 |
| HORSE CREEK NEAR GOLDEN | 08NA041 | 52 |
| HORSE CREEK NEAR VALLEYVIEW | 07GF007 | 10 |
| HORSE LAKE NEAR 100 MILE HOUSE | 08LA017 | 98 |
| HORSE RIVER AT ABASANDS PARK | 07CC001 | 7 |
| HORSEFLY RIVER ABOVE MCKINLEY CREEK | 08KH010 | 91 |
| HORSEFLY RIVER AT HORSEFLY | 08KH007 | 91 |
| HORSEHEAD CREEK NEAR MAKWA | 06AD004 | 275 |
| HORSETHIEF CREEK NEAR WILNER | 08NA005 | 50 |
| HOSMER CREEK ABOVE DIVERSIONS | 08NK026 | 60 |
| HOSPITAL CREEK ABOVE HOSPITAL CREEK NORTH FORK | 08NB010 | 52 |
| HOSPITAL CREEK NEAR GOLDEN | 08NB002 | 52 |
| HOSPITAL CREEK NORTH FORK NEAR GOLDEN | 08NB009 | 52 |
| HOSPITAL SPRING NEAR HAZELTON | 08EE007 | 124 |
| HOTSPRING CREEK NEAR FAIRMONT HOT SPRINGS | 08NA058 | 50 |
| HOULE CREEK NEAR KIMBERLEY | 08NG056 | 58 |
| HOUSE RIVER AT HIGHWAY NO. 63 | 07CB002 | 7 |
| HOUSTON (LAC) | 03LD002 | 230 |
| HOWARD CREEK NEAR PENTICTON | 08NM068 | 80 |
| HOWARTH CREEK (WEST FORK) NEAR MERRITT | 08LG026 | 110 |
| HOWARTH CREEK NEAR MERRITT | 08LG025 | 110 |
| HOWELL CREEK ABOVE CABIN CREEK | 08NP003 | 72 |
| HUDSON CREEK NEAR THE MOUTH | 08LE107 | 101 |
| HUFF LAKE | 11AC063 | 295 |
| HUFF LAKE GRAVITY CANAL | 11AC065 | 298 |
| HUFF LAKE PUMPING CANAL | 11AC066 | 298 |
| HUGGARD CREEK NEAR WYNNDEL | 08NN010 | 63 |
| HUILE (RIVIERE A L') PRES DE L'EMBOUCHURE | 02WD001 | 232 |
| HUMBER RIVER ABOVE EAST HUMBER RIVER | 02MC007 | 213 |
| HUMBER RIVER AT ELDER MILLS | 02MC025 | 213 |
| HUMBER RIVER AT GRAND LAKE OUTLET | 02YK001 | 166 |
| HUMBER RIVER AT HUMBER VILLAGE BRIDGE | 02YL003 | 166 |
| HUMBER RIVER AT WESTON | 02MC003 | 213 |
| HUMBER RIVER AT WOODBRIDGE | 02MC011 | 213 |
| HUMBER RIVER NEAR CEDAR MILLS | 02MC012 | 213 |
| HUMBER RIVER NEAR PALGRAVE | 02MC047 | 213 |
| HUMBOLDT (LAC) | 01BD007 | 272 |
| HUME CREEK NEAR NELSON | 08NJ062 | 66 |
| HUMMING BIRD CREEK NEAR SICAMOUS | 08LC023 | 103 |
| HUNTER CREEK NEAR RICHARDSON | 05JF014 | 280 |
| HUNTER RIVER AT HUNTER RIVER | 01CC001 | 222 |
| HURLEY RIVER NEAR BRALORNE | 08ME011 | 95 |
| HURONS (RIVIERE DES) EN AVAL DU RUISSEAU SAINT-LOUIS-1 | 02OJ023 | 248 |
| HURONS (RIVIERE DES) EN AVAL DU RUISSEAU SAINT-LOUIS-2 | 02OJ024 | 248 |
| HUSCROFT CREEK NEAR LISTER | 08NN011 | 62 |
| HUTCH LAKE TRIBUTARY NEAR HIGH LEVEL | 07OB007 | 12 |
| HYDE CREEK AT DE BOVILLE SLOUGH | 08NN139 | 116 |
| HYDRAULIC CREEK AT OUTLET OF MCCULLOCH RESERVOIR | 08NN011 | 79 |
| HYDRAULIC CREEK DIVERSION NEAR KELOWNA | 08NN039 | 79 |
| HYDRAULIC CREEK DIVERSION TO S.E.K.I.D. | 08NN205 | 79 |
| HYDRAULIC CREEK NEAR THE MOUTH | 08NN010 | 79 |
| HYDRAULIC CREEK SOUTHEAST KELOWNA DIVERSION | 08NN040 | 79 |
| HYLAND RIVER AT KILOMETRE 108.5 NAHANNI RANGE ROAD | 10AD002 | 310 |
| HYLAND RIVER NEAR LOWER POST | 10AD001 | 130 |
| **I** | | |
| ICELANDIC RIVER NEAR ARBORG | 05SC001 | 148 |
| ICELANDIC RIVER NEAR RIVERTON | 05SC002 | 148 |
| IDEAL LAKE NEAR THE OUTLET | 08NM231 | 79 |
| ILES (LAC DES) | 03LE026 | 240 |

| NAME | STA. NO. | PAGE |
|---|---|---|
| **I** | | |
| ILES (LAC DES) | 02LE022 | 240 |
| ILES (LAC DES) | 02QB014 | 270 |
| ILES (LAC DES) A ENTRELACS | 02QB020 | 246 |
| ILES (LAC DES) AU PONT | 02LE023 | 240 |
| ILLECILLEWAET RIVER AT GREELEY | 08ND013 | 53 |
| ILLECILLEWAET RIVER NEAR GLACIER | 08ND005 | 53 |
| ILLECILLEWAET RIVER NEAR REVELSTOKE | 08ND003 | 53 |
| INCOMAPPLEUX RIVER NEAR BEATON | 08NE001 | 53 |
| INCOMAPPLEUX RIVER NEAR CAMBORNE | 08NE012 | 53 |
| INDIAN BAY BROOK NEAR NORTHWEST ARM | 02YR003 | 163 |
| INDIAN BROOK AT INDIAN BROOK | 01FE002 | 181 |
| INDIAN BROOK AT INDIAN FALLS | 02YM001 | 163 |
| INDIAN BROOK DIVERSION TO BIRCHY LAKE | 02YM002 | 163 |
| INDIAN BROOK NEAR MATHESON'S LAKE | 01FE001 | 181 |
| INDIAN CREEK NEAR RIONDEL | 08MM109 | 64 |
| INDIAN RESERVE CREEK (NORTH FORK) NEAR LANTZVILLE | 08MB051 | 47 |
| INDIAN RESERVE CREEK (SOUTH FORK) NEAR LANTZVILLE | 08MB052 | 47 |
| INDIAN RIVER ABOVE THE MOUTH | 09EB003 | 309 |
| INDIAN RIVER AT ST. MARGARET'S BAY | 01EH002 | 183 |
| INDIAN RIVER NEAR BLAKENEY | 02KC002 | 220 |
| INDIAN RIVER NEAR PEMBROKE | 02KC014 | 219 |
| INDIAN RIVER NEAR THE MOUTH | 08GA004 | 118 |
| INDIAN RIVER NEAR VANCOUVER (UPPER STATION) | 08GA005 | 118 |
| INDIANHEAD CREEK NEAR INDIAN HEAD | 05JL002 | 281 |
| INDIN RIVER ABOVE CHALCO LAKE | 07SA004 | 171 |
| INGENIKA RIVER ABOVE SWANNELL RIVER | 07EA004 | 128 |
| INGRAM CREEK NEAR THE MOUTH | 08LE008 | 104 |
| INKANEEP CREEK NEAR OLIVER (LOWER STATION) | 08NM012 | 81 |
| INKANEEP CREEK NEAR OLIVER (UPPER STATION) | 08NM082 | 81 |
| INKANEEP CREEK NEAR THE SOUTH | 08NM200 | 81 |
| INNAN RIVER NEAR THE MOUTH | 10OC001 | 175 |
| INNUKSUAC (RIVIERE) PRES DE L'EMBOUCHURE | 03GB001 | 228 |
| INONOAKLIN CREEK ABOVE VALLEY CREEK | 08NE110 | 58 |
| INONOAKLIN CREEK NEAR EDGEWOOD | 08NE009 | 54 |
| INVERNESS CREEK NEAR BRODERICK | 05HG021 | 306 |
| IOCO NO. 2 CREEK NEAR IOCO | 08GA018 | 117 |
| IOCO NO. 5 CREEK NEAR IOCO | 08GA019 | 117 |
| IOSEGUM RIVER NEAR LITTLE SMOKY | 07GG003 | 10 |
| IRISH CREEK NEAR VERNON | 08NM052 | 76 |
| IRON CREEK NEAR BRILLIANT | 08NE091 | 71 |
| IRON CREEK NEAR HARDISTY | 05FB002 | 37 |
| IRON CREEK NEAR VIKING | 05FB003 | 37 |
| IRONSPRING CREEK NEAR WATSON | 05MA012 | 305 |
| IROQUOIS CREEK NEAR AGGIE | 07BF003 | 6 |
| IRRIGATION CREEK NEAR EAST ROBSON | 08NE013 | 55 |
| IRRIGATION CREEK NEAR ORION | 05AF008 | 41 |
| IRVINE RIVER NEAR SALEM | 02GA005 | 210 |
| ISAAC CREEK NEAR NELSON | 08NJ036 | 67 |
| ISKUT RIVER ABOVE FORREST KERR CREEK | 08CG007 | 126 |
| ISKUT RIVER ABOVE SNIPPAKER CREEK | 08CG004 | 126 |
| ISKUT RIVER AT OUTLET OF KINASKAN LAKE | 08CG003 | 126 |
| ISKUT RIVER BELOW JOHNSON RIVER | 08CG001 | 126 |
| ISKWAO CREEK NEAR CRAIK | 05JG014 | 279 |
| ISLAND LAKE AT HYER'S TRADING POST | 04AC003 | 156 |
| ISLAND LAKE NEAR ISLAND LAKE | 04AC002 | 156 |
| ISLAND LAKE RIVER NEAR ISLAND LAKE | 04AC007 | 156 |
| ISLE AUX MORTS RIVER BELOW HIGHWAY BRIDGE | 02EB001 | 165 |
| ISLE LAKE AT EUREKA BEACH | 05EA008 | 34 |
| ISSITA LAKE NEAR PRINCETON | 08ML042 | 83 |
| IZNAN CREEK NEAR LYTTON | 08MF021 | 96 |
| **J** | | |
| JACK (LAC A) | 02PF003 | 262 |
| JACK CREEK AT THE MOUTH | 08NM013 | 75 |
| JACKFISH CREEK ABOVE ATHABASCA RIVER | 07DD009 | 8 |
| JACKFISH CREEK AT OUTLET OF MOON LAKE | 05MF022 | 145 |
| JACKFISH CREEK NEAR FORT GOOD HOPE | 10LD002 | 174 |
| JACKFISH CREEK NEAR LA COREY | 06AC001 | 13 |
| JACKFISH LAKE ABOVE JACKFISH LAKE DAM | 05LJ807 | 152 |
| JACKFISH LAKE NEAR COCHIN | 05EG003 | 289 |
| JACKFISH RIVER BELOW CHRISTINA LAKE | 07CE005 | 7 |
| JACKFISH RIVER NEAR PRINCE | 05EE017 | 289 |
| JACKFISH RIVER NEAR PRINCE | 05EG002 | 289 |
| JACKO CREEK NEAR KAMLOOPS | 08LE009 | 106 |
| JACKPINE CREEK AT WADLIN LAKE ROAD | 07JD003 | 11 |
| JACKSON CREEK NEAR MELITA | 05MF015 | 146 |
| JACKSON LAKE NEAR SYDNEY | 05LL802 | 150 |
| JACKSONS CREEK AT PETERBOROUGH | 02HJ001 | 216 |
| JACOBS CREEK ABOVE JACOBS LAKE | 08NM108 | 116 |
| JACOBS LAKE NEAR HANEY | 08NM125 | 116 |
| JACQUES-CARTIER (RIVIERE) A DONNACONA | 02PC001 | 259 |
| JACQUES-CARTIER (RIVIERE) A TEWKESBURY | 02PC008 | 259 |
| JACQUES-CARTIER (RIVIERE) AU RESERVOIR JACQUES-CARTIER | 02PC004 | 259 |
| JACQUES-CARTIER (RIVIERE) PRES DE SAINT-GABRIEL | 02PC002 | 259 |
| JACQUET RIVER NEAR DURHAM CENTRE | 01BJ001 | 157 |
| JAHN DITCH NEAR GOVENLOCK | 11AB036 | 293 |
| JAMES RIVER NEAR JAMES RIVER | 01DR002 | 182 |
| JAMES RIVER NEAR SUNDRE | 05CA002 | 29 |
| JAMIESON CREEK ABOVE BRITISH COLUMBIA FRUITLANDS DIVERSION | 08LB008 | 99 |
| JAMIESON CREEK AT THE MOUTH | 08GA062 | 118 |
| JAMIESON CREEK BELOW BRITISH COLUMBIA FRUITLANDS DIVERSION | 08LB009 | 99 |
| JAN LAKE NEAR THE HANSON LAKE ROAD | 05KG010 | 291 |
| JARVIS CREEK NEAR NELSON | 08NJ046 | 67 |
| JAUNE (RIVIERE) | 02OG034 | 250 |
| JAUNE (RIVIERE) PRES DE LA RIVIERE NOIRE-1 | 02OG032 | 250 |
| JAUNE (RIVIERE) PRES DE LA RIVIERE NOIRE-2 | 02OG033 | 250 |
| JAYDOT RESERVOIR NEAR JAYDOT | 11AB098 | 39 |
| JEAN RIVER BELOW SLAVE RIVER | 07MC001 | 172 |
| JEAN-MARIE RIVER AT FORT SIMPSON HIGHWAY | 10FB005 | 173 |
| JEANNIN (LAC) | 03MB002 | 230 |
| JENSEG RIVER AT JENSEG | 01AO004 | 161 |
| JEROME CREEK NEAR APPLEDALE | 08NJ016 | 69 |
| JEWEL CREEK NEAR GOODWATER | 05MB014 | 282 |
| JIM (LAC A) | 02RE006 | 264 |
| JIM SMITH CREEK NEAR CRANBROOK | 08NG024 | 59 |
| JOCK RIVER NEAR RICHMOND | 02LA007 | 220 |
| JOE RICH CREEK NEAR RUTLAND | 08NM129 | 79 |
| JOHN BROWN CREEK NEAR SMITHERS | 08EE006 | 124 |
| JOHN CREEK NEAR MEADOW CREEK | 08NM125 | 65 |
| JOHNNY HOE RIVER ABOVE LAC STE. THERESE | 10JB001 | 174 |
| **J** | | |
| JOHNSON CREEK NEAR MARA | 08LC026 | 103 |
| JOHNSON DRAW CREEK NEAR MCMURDO | 08MA059 | 51 |
| JOHNSTON CREEK NEAR THE MOUTH | 05BA006 | 22 |
| JONES CREEK AT READ'S RANCH | 05ND002 | 286 |
| JONES CREEK AT STEARNS' RANCH | 05ND009 | 286 |
| JONES CREEK NEAR 150 MILE HOUSE | 08NC019 | 92 |
| JORDAN CREEK NEAR PLUMAS | 05LL008 | 150 |
| JORDAN RIVER ABOVE KIRKUP CREEK | 08ND014 | 53 |
| JORDAN RIVER NEAR REVELSTOKE | 08ND004 | 53 |
| JOSEPH CREEK ABOVE LAGOON OUTFALL | 08MG074 | 59 |
| JOSEPH CREEK AT CRANBROOK | 08MG015 | 59 |
| JOSEPH CREEK IN LOT 5L-1A | 08MG068 | 59 |
| JOSEPH CREEK IN LOT 5450 | 08MG070 | 59 |
| JOSEPH CREEK NEAR CRANBROOK | 08MG014 | 59 |
| JOSLYN CREEK NEAR FORT MACKAY | 07DA016 | 8 |
| JOUBERT CREEK AT ST. PIERRE-JOLYS | 05OE007 | 142 |
| JULY CREEK NEAR GRAND FORKS | 08NM018 | 74 |
| JUMP CREEK AT THE MOUTH | 08MB041 | 48 |
| JUMPING DEER CREEK NEAR LIPTON | 05JK004 | 281 |
| JUMPINGPOUND CREEK AT BATEMAN'S RANCH | 05BH011 | 24 |
| JUMPINGPOUND CREEK NEAR COX HILL | 05BH013 | 24 |
| JUMPINGPOUND CREEK NEAR JUMPING POUND | 05BH006 | 24 |
| JUMPINGPOUND CREEK NEAR THE MOUTH | 05JH009 | 24 |
| JUNCTION CREEK AT SUDBURY | 02CF005 | 201 |
| JUNCTION CREEK BELOW KELLEY LAKE | 02CF012 | 201 |
| JUNCTION RESERVOIR NEAR MAPLE CREEK | 05HA063 | 300 |
| JUNGLE RIDGE CREEK NEAR THE MOUTH | 10KA006 | 174 |
| JUPITER (RIVIERE) AU CAMP SPORTIF JUPITER 24 | 02WD003 | 232 |
| **K** | | |
| KABINAKAGAMI RIVER AT HIGHWAY NO. 11 | 04JA002 | 195 |
| KABINAKAGAMI RIVER NEAR KABINA | 04JA001 | 195 |
| KAGAMONG RIVER AT KAGAMONG | 02CG001 | 201 |
| KAIBUSKONG RIVER AT BONFIELD | 02JE008 | 218 |
| KAKISA LAKE NEAR KAKISA VILLAGE | 07UC002 | 172 |
| KAKISA RIVER AT OUTLET OF KAKISA LAKE | 07UC001 | 172 |
| KAKWA RIVER NEAR GRANDE PRAIRIE | 07GB002 | 9 |
| KALAMALKA LAKE AT OUTLET OF OYAMA CANAL | 08NM183 | 77 |
| KALAMALKA LAKE AT VERNON PUMPHOUSE | 08NM143 | 77 |
| KAMILUKUAK LAKE AT OUTLET | 06KB002 | 179 |
| KAMILUKUAK RIVER AT OUTLET OF KAMILUKUAK LAKE | 06KB001 | 179 |
| KAMINISTIQUIA RIVER AT KAKABEKA FALLS POWERHOUSE | 02AB010 | 198 |
| KAMINISTIQUIA RIVER AT KAMINISTIQUIA | 02AB006 | 198 |
| KAMINISTIQUIA RIVER AT MOKOMON | 02AB003 | 198 |
| KAMINISTIQUIA RIVER AT OUTLET OF DOG LAKE | 02AB004 | 198 |
| KAMINISTIQUIA RIVER AT STANLEY | 02AB007 | 198 |
| KAMINISTIQUIA RIVER NEAR DONA | 02AB001 | 198 |
| KAMLOOPS LAKE AT SAVONA | 08LF046 | 96 |
| KAMLOOPS LAKE NEAR KAMLOOPS | 08LF085 | 96 |
| KANAAUPSCOW (RIVIERE) EN AMONT DE LA RIVIERE GRIAULT | 03DB004 | 227 |
| KANAAUPSCOW (RIVIERE) EN AMONT DU RUISSEAU POUTRE | 03DB002 | 227 |
| KANAAUPSCOW (RIVIERE) EN AMONT DU RUISSEAU POUTRE-2 | 03DB003 | 227 |
| KAMAIRIKTOK RIVER BELOW SNEGAMOOK LAKE | 03NG001 | 167 |
| KANAKA CREEK NEAR WEBSTER CORNERS | 08MH076 | 116 |
| KANANASKIS RIVER ABOVE LOWER LAKE | 05BF002 | 23 |
| KANANASKIS RIVER ABOVE POCATERRA CREEK | 05BF003 | 23 |
| KANANASKIS RIVER AT CANYON ABOVE LOWER FALLS | 05BF022 | 23 |
| KANANASKIS RIVER AT OUTLET OF LOWER LAKE | 05BF010 | 23 |
| KANANASKIS RIVER BELOW BARRIER DAM | 05BF025 | 23 |
| KANANASKIS RIVER BELOW RIBBON CREEK | 05BF023 | 23 |
| KANANASKIS RIVER IN CANAL BELOW UPPER DAM SITE | 05BF021 | 23 |
| KANANASKIS RIVER NEAR SEEBE | 05BF001 | 23 |
| KAPOSVAR CREEK NEAR ESTERHAZY | 05JM012 | 281 |
| KAPOSVAR CREEK NEAR TANTALLON | 05JM005 | 281 |
| KAPUSKASING RIVER AT KAPUSKASING | 04LF001 | 195 |
| KASABONIKA LAKE AT KASABONIKA | 04DB003 | 193 |
| KASHABOWIE RIVER AT OUTLET OF KASHABOWIE LAKE | 02AB013 | 198 |
| KASLO RIVER BELOW KEMP CREEK | 08NH005 | 65 |
| KATABOKOKONK CREEK ABOVE LOCUST HILL | 02HC036 | 214 |
| KATCHENUT CREEK NEAR TOFIELD | 05EE010 | 35 |
| KATEPWA LAKE AT KATEPWA BEACH | 05JL004 | 279 |
| KATEPWA LAKE AT KATEPWA LAKE WEIR | 05JL007 | 279 |
| KATHLEEN RIVER NEAR HAINES JUNCTION | 08AA004 | 307 |
| KATHLYN CREEK ABOVE SIMPSON CREEK | 08EE010 | 124 |
| KATHLYN LAKE NEAR SMITHERS | 08EE011 | 124 |
| KAWINJGANS RIVER NEAR PICKLE CROW | 04PA002 | 194 |
| KAZABAZUA (RIVIERE) PRES DE KAZABAZUA | 02LH003 | 239 |
| KAZAN RIVER ABOVE KAZAN FALLS | 06LC001 | 179 |
| KAZAN RIVER AT OUTLET OF ENNADAI LAKE | 06LA001 | 178 |
| KAZCHEK CREEK NEAR THE MOUTH | 08JE005 | 89 |
| KEARNEY BROTHERS DITCH NEAR KEALEY SPRINGS | 11AC042 | 297 |
| KEARNEY RUN AT MILLVIEW | 01EJ002 | 183 |
| KECHIKA RIVER ABOVE BOYA CREEK | 10DB002 | 130 |
| KECHIKA RIVER AT THE MOUTH | 10DB001 | 130 |
| KEELEY RIVER AT OUTLET OF KEELEY LAKE | 05BB004 | 275 |
| KEEM CREEK BELOW KYAWATS CREEK | 08MH132 | 65 |
| KEG RIVER AT HIGHWAY NO. 35 | 07MF002 | 11 |
| KEHO LAKE RESERVOIR NEAR ALBION RIDGE | 05AC006 | 15 |
| KEJIMKUJIK LAKE | 01ED006 | 184 |
| KELLEY RIVER (MILL CREEK) AT EIGHT MILE FORD | 01DL001 | 186 |
| KELLY CREEK AT 850 m CONTOUR | 08ME113 | 72 |
| KELLY CREEK NEAR FRUITVALE | 08ME071 | 72 |
| KELLY CREEK NEAR FRUITVALE (LOWER STATION) | 08ME057 | 72 |
| KELLY CREEK NEAR FRUITVALE (UPPER STATION) | 08ME056 | 72 |
| KELOWNA CREEK AT RUTLAND STATION | 08MM117 | 78 |
| KELOWNA CREEK NEAR KELOWNA (LOWER STATION) | 08MM053 | 78 |
| KELOWNA CREEK NEAR RUTLAND | 08MM061 | 78 |
| KELOWNA CREEK NEAR RUTLAND (UPPER STATION) | 08MM026 | 78 |
| KELSEY CREEK NEAR GARRICK | 05KE007 | 290 |
| KEMANO POWERHOUSE | 08FE002 | 88 |
| KEMANO RIVER ABOVE POWERHOUSE TAILRACE | 08FE003 | 122 |
| KEMANO RIVER NEAR BUTEDALE | 08FE001 | 122 |
| KEMP CREEK NEAR KASLO | 08NH054 | 65 |
| KEMP LAKE NEAR SOOKE | 08HA052 | 44 |
| KEMP LAKE NEAR SOOKE | 08HA052 | 44 |
| KEMPTVILLE CREEK NEAR KEMPTVILLE | 02LA006 | 220 |
| KENDALL RIVER NEAR OUTLET OF DISMAL LAKES | 10PC001 | 175 |
| KENNEBECASIS RIVER AT APOHAQUI | 01AP004 | 161 |
| KENNEBECASIS RIVER AT NORTON | 01AP007 | 161 |
| KENNEBECASIS RIVER AT NORTON | 01AP001 | 161 |
| KENNEBECASIS RIVER BELOW NORTON | 01AP008 | 162 |

| NAME | STA. NO. | PAGE |
|---|---|---|
| **K** | | |
| KENNEDY COULEE NEAR ACADIA VALLEY | 05CK006 | 32 |
| KENNETCOOK RIVER AT KENNETCOOK | 01DP001 | 185 |
| KENNY CREEK NEAR BURFORD | 02GB009 | 212 |
| KENOGAMI RIVER AT KENOGAMI DAM | 04JD002 | 194 |
| KENOGAMI RIVER NEAR MANMANATTAWA | 04JG001 | 195 |
| KENOGAMICHICHE (LAC) | 02RH039 | 263 |
| KENOSEE LAKE NEAR CARLYLE | 05ND009 | 283 |
| KENTON CREEK AT KENTON | 05MG006 | 145 |
| KENTON RESERVOIR NEAR KENTON | 05MG803 | 145 |
| KENWORTHY CREEK NEAR HATZIC | 08MH077 | 115 |
| KEREMEOS CREEK ABOVE MARSEL CREEK | 08NL014 | 84 |
| KEREMEOS CREEK AT MIDDLE BENCH ROAD | 08NL044 | 84 |
| KEREMEOS CREEK BELOW WILLIS INTAKE | 08NL045 | 84 |
| KEREMEOS CREEK NEAR OLALLA | 08NL010 | 84 |
| KERNAGHAN CREEK ABOVE DIVERSIONS | 08LE091 | 104 |
| KERNAGHAN CREEK NEAR SALMON ARM | 08LE046 | 104 |
| KERSLEY CREEK NEAR QUESNEL | 08KE017 | 91 |
| KETCHUM CREEK NEAR ORION | 05AF007 | 41 |
| KETTLE CREEK AT ST. THOMAS | 02GC002 | 209 |
| KETTLE RIVER ABOVE KETTLE FALLS | 05PA001 | 190 |
| KETTLE RIVER AT CARSON | 08NN005 | 73 |
| KETTLE RIVER AT CASCADE | 08NN006 | 73 |
| KETTLE RIVER AT KETTLE VALLEY | 08NN004 | 73 |
| KETTLE RIVER NEAR FERRY | 08NN013 | 73 |
| KETTLE RIVER NEAR GILLAM | 05UF004 | 155 |
| KETTLE RIVER NEAR GRAND FORKS | 08NN024 | 73 |
| KETTLE RIVER NEAR LAURIER | 08NN012 | 73 |
| KETTLE RIVER NEAR WESTBRIDGE | 08NN026 | 73 |
| KHTADA RIVER NEAR KWINITSA | 08EG003 | 125 |
| KIAMIKA (RIVIERE) AU BARRAGE KIAMIKA | 02LE017 | 240 |
| KIAMIKA (RIVIERE) EN AVAL DU BARRAGE KIAMIKA | 02LE018 | 240 |
| KIAMIKA (RIVIERE) PRES DE LA RIVIERE DU LIEVRE | 02LE006 | 240 |
| KICKING HORSE RIVER AT GOLDEN | 08NA006 | 52 |
| KICKING HORSE RIVER AT NO. 2 TUNNEL | 08NA008 | 52 |
| KICKING HORSE RIVER BELOW SHERBROOKE CREEK | 08NA053 | 52 |
| KICKING HORSE RIVER NEAR FIELD | 08NA007 | 52 |
| KILLARNEY LAKE AT KILLARNEY | 05OA803 | 139 |
| KILLARNEY LAKE ON BOWEN ISLAND | 08GA070 | 119 |
| KILLARNEY LAKE TRIBUTARY NEAR CHAUVIN | 05GA010 | 39 |
| KIMBERLEY CREEK NEAR KIMBERLEY | 08NG057 | 59 |
| KINASKAN LAKE NEAR TELEGRAPH CREEK | 08CG002 | 126 |
| KINBASKET LAKE AT MICA DAM | 08ND017 | 49 |
| KINBASKET LAKE BELOW GARRETT CREEK | 08NB017 | 49 |
| KINDERSLEY CREEK NEAR BRISCO | 08NA022 | 51 |
| KING CREEK AT KILOMETRE 20.9 NAHANNI RANGE ROAD | 10AB003 | 310 |
| KINNIE BROOK AT FUNDY NATIONAL PARK | 01BV002 | 158 |
| KINOJEVIS (RIVIERE) A CLERICY | 02JB013 | 237 |
| KINOJEVIS (RIVIERE) EN AVAL DE LA RIVIERE VILLEMONTEL | 02JB003 | 237 |
| KINOJEVIS (RIVIERE) EN AVAL DU LAC PREISSAC | 02JB004 | 237 |
| KIPABISKAU LAKE NEAR MCKAGUE | 05LA007 | 284 |
| KIPAWA (LAC) AU BARRAGE DE KIPAWA | 02JE005 | 237 |
| KIPAWA (LAC) AU BARRAGE DE KIPAWA | 02JE017 | 237 |
| KIPAWA (RIVIERE) A LANIEL | 02JE015 | 237 |
| KIPAWA (RIVIERE) AU LAC DUMCINE | 02KJ007 | 237 |
| KIPAWA (RIVIERE) AU LAC SAIRS | 02JE023 | 237 |
| KIPAWA (RIVIERE) EN AVAL DU BARRAGE DE KIPAWA | 02JE001 | 237 |
| KIRBYVILLE CREEK NEAR THE MOUTH | 08ND019 | 53 |
| KIRBYCHOFFER RIVER NEAR CORAL HARBOUR | 06PA001 | 178 |
| KIRKPATRICK CREEK NEAR ALKALI LAKE | 08MD020 | 97 |
| KIRKPATRICK LAKE TRIBUTARY NEAR SPONDIN | 05MA009 | 40 |
| KISIPACHEWUK CHANNEL BELOW KISKITTOGISU LAKE | 05UB012 | 133 |
| KISKATINAW RIVER NEAR FARMINGTON | 07FD001 | 129 |
| KISKITTO LAKE NEAR NORWAY HOUSE | 05UB013 | 133 |
| KISKITTOGISU LAKE NEAR NORWAY HOUSE | 05UB007 | 133 |
| KISPIOX RIVER NEAR HAZELTON | 08EB004 | 123 |
| KISSISSING LAKE AT COLD LAKE | 06EA009 | 132 |
| KITCHENER CREEK NEAR KITCHENER | 08NH106 | 62 |
| KITIMAT RIVER BELOW HIRSCH CREEK | 08FF001 | 122 |
| KITSAULT RIVER ABOVE KLAYDUC CREEK | 08DB011 | 126 |
| KITSEGUECLA RIVER NEAR SKEENA CROSSING | 08EF004 | 124 |
| KITSUCKSUS CREEK ABOVE CHERRY CREEK | 08HB063 | 45 |
| KITSUMKALUM RIVER NEAR TERRACE | 08EG006 | 124 |
| KITTO CREEK ABOVE DIVERSIONS | 08NJ171 | 66 |
| KITTO CREEK NEAR BALFOUR | 08NJ141 | 66 |
| KIYIU LAKE NEAR NETHERHILL | 05GB001 | 303 |
| KLAPPAN RIVER NEAR TELEGRAPH CREEK | 08CC001 | 126 |
| KLESKUN HILLS MAIN DRAIN NEAR GRANDE PRAIRIE | 07GE002 | 10 |
| KLINAKLINI RIVER EAST CHANNEL (MAIN) NEAR THE MOUTH | 08GE002 | 121 |
| KLINAKLINI RIVER WEST CHANNEL (OVERFLOW) NEAR THE MOUTH | 08GE001 | 121 |
| KLO CREEK AT MCCULLOCH ROAD | 08NN226 | 79 |
| KLO CREEK DIVERSION NEAR KELOWNA | 08NN060 | 80 |
| KLO CREEK NEAR KELOWNA | 08NN004 | 79 |
| KLOIYA RIVER NEAR PRINCE RUPERT | 08EG016 | 125 |
| KLONDIKE RIVER ABOVE BONANZA CREEK | 09EA003 | 309 |
| KLOTE (LAC) | 03HB001 | 229 |
| KLUANE LAKE NEAR BURWASH LANDING | 09CA002 | 309 |
| KLUANE RIVER AT OUTLET OF KLUANE LAKE | 09CA002 | 309 |
| KNARSTON CREEK AT SUPERIOR ROAD | 08HB040 | 47 |
| KNEEHILLS CREEK NEAR DRUMHELLER | 05CE002 | 30 |
| KNEEHILLS CREEK NEAR LINDEN | 05CE016 | 30 |
| KNIFE CREEK AT 141 MILE HOUSE | 08MC014 | 92 |
| KNIFE CREEK BELOW OUTLET OF SQUAWK LAKE | 08MC038 | 92 |
| KNIGHT CREEK ABOVE DIVERSIONS | 08LE101 | 105 |
| KNOUPF CREEK AT OUTLET OF SULLIVAN LAKE | 08LB028 | 99 |
| KNOUPF CREEK BELOW SULLIVAN LAKE | 08LB025 | 99 |
| KNOX COULEE NEAR TUXFORD | 05JG015 | 279 |
| KOGALUC (RIVIERE) PRES DE L'EMBOUCHURE | 03JC001 | 228 |
| KOGMAK RIVER BELOW MOUNTAIN LAKE | 06HD001 | 179 |
| KOHLESCHNIDT CREEK NEAR ROSTHERN | 05HM003 | 288 |
| KOKISH RIVER AT BEAVER COVE | 08MF001 | 46 |
| KOKISH RIVER BELOW BONANZA RIVER | 08MF003 | 46 |
| KOKOTT DITCH NEAR EASTEND | 11AC020 | 297 |
| KOKSILAH RIVER AT COWICHAN STATION | 08HA001 | 43 |
| KOKSILAH RIVER BELOW KELVIN CREEK | 08HA045 | 43 |
| KOOTENAI RIVER AT BOOM CAMP | 08MH030 | 55 |
| KOOTENAI RIVER AT PORTHILL | 08MH021 | 55 |
| KOOTENAI RIVER NEAR COPELAND | 08MH031 | 55 |
| KOOTENAI RIVER NEAR REXFORD | 08NG039 | 55 |
| KOOTENAY LAKE AT BALFOUR (GAUGE NO. 23) | 08NJ083 | 56 |
| KOOTENAY LAKE AT GRAY CREEK | 08NH023 | 56 |
| KOOTENAY LAKE AT KASLO | 08NH024 | 56 |
| KOOTENAY LAKE AT KOOTENAY LANDING | 08NH022 | 56 |
| KOOTENAY LAKE AT KUSKONOOK | 08NH067 | 56 |
| KOOTENAY LAKE AT LARDEAU (GAUGE NO. 24) | 08NH025 | 56 |
| KOOTENAY LAKE AT PROCTER (GAUGE NO. 24) | 08NH018 | 56 |
| KOOTENAY LAKE AT QUEENS BAY | 08NH064 | 56 |
| KOOTENAY LAKE NEAR BALFOUR (GAUGE NO. 20) | 08NJ080 | 56 |
| KOOTENAY LAKE NEAR BALFOUR (GAUGE NO. 21) | 08NJ081 | 56 |
| KOOTENAY LAKE NEAR BALFOUR (GAUGE NO. 22) | 08NJ082 | 56 |
| KOOTENAY LAKE NEAR BALFOUR (GAUGE NO. 25) | 08NH053 | 56 |
| KOOTENAY LAKE NEAR BALFOUR (GAUGE NO. 26) | 08NJ096 | 56 |
| KOOTENAY LAKE NEAR HARROP (GAUGE NO. 18) | 08NJ087 | 56 |
| KOOTENAY LAKE NEAR HARROP (GAUGE NO. 19) | 08NJ088 | 56 |
| KOOTENAY LAKE NEAR NELSON (GAUGE NO. 11) | 08NJ076 | 57 |
| KOOTENAY LAKE NEAR NELSON (GAUGE NO. 12) | 08NJ077 | 57 |
| KOOTENAY LAKE NEAR NELSON (GAUGE NO. 13) | 08NJ078 | 57 |
| KOOTENAY LAKE NEAR NELSON (GAUGE NO. 14) | 08NJ079 | 57 |
| KOOTENAY LAKE NEAR NELSON (GAUGE NO. 15) | 08NJ084 | 57 |
| KOOTENAY LAKE NEAR NELSON (GAUGE NO. 16) | 08NJ085 | 57 |
| KOOTENAY LAKE NEAR NELSON (GAUGE NO. 17) | 08NJ086 | 56 |
| KOOTENAY LAKE OUTFLOW NEAR CORRA LINN | 08NJ158 | 57 |
| KOOTENAY RIVER (EAST BRANCH) NEAR SIRDAR | 08NH098 | 56 |
| KOOTENAY RIVER ABOVE CORRA LINN | 08NJ113 | 57 |
| KOOTENAY RIVER AT BRILLIANT (FOREBAY) | 08NJ128 | 57 |
| KOOTENAY RIVER AT CANAL FLATS | 08NF002 | 55 |
| KOOTENAY RIVER AT CRESTON FERRY | 08NH028 | 55 |
| KOOTENAY RIVER AT DUCK SLOUGH (INSIDE DYKE) | 08NH092 | 56 |
| KOOTENAY RIVER AT DUCK SLOUGH (OUTSIDE DYKE) | 08NH093 | 56 |
| KOOTENAY RIVER AT FORT STEELE | 08NG065 | 55 |
| KOOTENAY RIVER AT GLADE | 08NJ001 | 57 |
| KOOTENAY RIVER AT GOAT SLOUGH (INSIDE DYKE) | 08NH095 | 56 |
| KOOTENAY RIVER AT GOAT SLOUGH (OUTSIDE DYKE) | 08NH096 | 56 |
| KOOTENAY RIVER AT KOOTENAY CROSSING | 08NF001 | 55 |
| KOOTENAY RIVER AT KOOTENAY LANDING | 08NH062 | 56 |
| KOOTENAY RIVER AT NELSON | 08NJ009 | 57 |
| KOOTENAY RIVER AT NEWGATE | 08NG042 | 55 |
| KOOTENAY RIVER AT NICKS ISLAND | 08NH129 | 55 |
| KOOTENAY RIVER AT SIX MILE LAKE | 08NH060 | 56 |
| KOOTENAY RIVER AT SLOUGH BRIDGE | 08NH026 | 56 |
| KOOTENAY RIVER AT WARDNER | 08NG005 | 55 |
| KOOTENAY RIVER BELOW CORRA LINN | 08NJ114 | 57 |
| KOOTENAY RIVER BELOW SUMMIT CREEK | 08NH027 | 56 |
| KOOTENAY RIVER NEAR BONNINGTON FALLS | 08NJ007 | 57 |
| KOOTENAY RIVER NEAR BONNINGTON POOL | 08NJ008 | 57 |
| KOOTENAY RIVER NEAR CRESTON (WELL NO. 436) | 08NH094 | 56 |
| KOOTENAY RIVER NEAR NELSON (GAUGE NO. 1) | 08NJ089 | 57 |
| KOOTENAY RIVER NEAR NELSON (GAUGE NO. 2) | 08NJ090 | 57 |
| KOOTENAY RIVER NEAR NELSON (GAUGE NO. 3) | 08NJ091 | 57 |
| KOOTENAY RIVER NEAR NELSON (GAUGE NO. 7) | 08NJ073 | 57 |
| KOOTENAY RIVER NEAR NELSON (GAUGE NO. 8) | 08NJ074 | 57 |
| KOOTENAY RIVER NEAR SKOOKUMCHUCK | 08NG053 | 55 |
| KOOTENAY RIVER NEAR TAGHUM | 08NJ002 | 57 |
| KOOTENAY RIVER NEAR TAGHUM (GAUGE NO. 4) | 08NJ092 | 57 |
| KOOTENAY RIVER NEAR TAGHUM (GAUGE NO. 5) | 08NJ093 | 57 |
| KOOTENAY RIVER NEAR TAGHUM (GAUGE NO. 6) | 08NJ094 | 57 |
| KOOTENAY RIVER NEAR TAGHUM (GAUGE NO. 9) | 08NJ075 | 57 |
| KOPP CREEK ABOVE MENZ CREEK | 08MF067 | 112 |
| KOSTERING CREEK NEAR JESMOND | 08MD019 | 94 |
| KOUCHIBOUGUAC RIVER NEAR VAUTOUR | 01BR001 | 158 |
| KRONSGART DRAIN NEAR SEWELL | 05OC024 | 141 |
| KUNWAK RIVER BELOW PRINCESS MARY LAKE | 06LC002 | 179 |
| KUSAWA LAKE NEAR WHITEHORSE | 09AC005 | 308 |
| KUSKANAX CREEK AT 1040 m CONTOUR | 08NE117 | 53 |
| KUSKANAX CREEK NEAR NAKUSP | 08NE006 | 53 |
| KWADACHA RIVER NEAR WARE | 07EA002 | 128 |
| KWATABOAHEGAN RIVER NEAR THE MOUTH | 04KA001 | 196 |
| KWINSHATIN CREEK NEAR MERRITT | 08LG027 | 110 |
| KYISKAP CREEK NEAR GRANUM | 05AB038 | 16 |
| **L** | | |
| L'ACADIE (RIVIERE) PRES DE L'ACADIE | 02OJ025 | 248 |
| L'ACADIE (RIVIERE) PRES DE L'AUTOROUTE NO. 10 | 02OJ026 | 248 |
| L'ASSOMPTION (RIVIERE) A CHARLEMAGNE | 02OB004 | 246 |
| L'ASSOMPTION (RIVIERE) A JOLIETTE | 02OB008 | 246 |
| L'ASSOMPTION (RIVIERE) A JOLIETTE NO.1 | 02OB002 | 246 |
| L'ASSOMPTION (RIVIERE) A JOLIETTE NO.2 | 02OB007 | 246 |
| L'ASSOMPTION (RIVIERE) A L'ASSOMPTION | 02OB006 | 246 |
| L'ASSOMPTION (RIVIERE) A SAINT-COME | 02OB001 | 246 |
| L.M.I. - MONARCH BRANCH CANAL BELOW MONARCH HEADGATES | 05AC028 | 15 |
| LA BICHE RIVER AT HIGHWAY NO. 63 | 07CA011 | 6 |
| LA BICHE RIVER NEAR PLAMONDON | 07CA007 | 6 |
| LA FRANCE CREEK NEAR BOSWELL | 08NH099 | 64 |
| LA HAVE RIVER ABOVE MORGAN'S FALLS | 01EF003 | 183 |
| LA HAVE RIVER AT WEST NORTHFIELD | 01EF001 | 183 |
| LA MARTRE RIVER BELOW OUTLET OF LAC LA MARTRE | 07TA001 | 170 |
| LA ROUCHE (LAC) | 02OF026 | 253 |
| LA SALLE RIVER ABOVE HAGUES DAM | 05OG802 | 143 |
| LA SALLE RIVER ABOVE LEWKO'S DAM | 05OG803 | 143 |
| LA SALLE RIVER ABOVE ST. NORBERT DAM | 05OG804 | 143 |
| LA SALLE RIVER AT ELIE | 05OG807 | 143 |
| LA SALLE RIVER AT HAMPSONS DAM | 05OG801 | 143 |
| LA SALLE RIVER AT LA SALLE | 05OG002 | 143 |
| LA SALLE RIVER AT LA SALLE | 05OG808 | 143 |
| LA SALLE RIVER AT SANFORD | 05OG806 | 143 |
| LA SALLE RIVER AT STARBUCK | 05OG805 | 143 |
| LA SALLE RIVER NEAR ELIE | 05OG008 | 143 |
| LA SALLE RIVER NEAR SANFORD | 05OG001 | 143 |
| LA SALLE RIVER NEAR SANFORD | 05OG003 | 143 |
| LA SARRE (RIVIERE) PRES DE LA SARRE | 04MA003 | 224 |
| LA VALLEE RIVER AT LA VALLEE | 05PC009 | 190 |
| LA VALLEE RIVER NEAR DEVLIN | 05PC016 | 190 |
| LA VASE RIVER AT NORTH BAY | 02DD013 | 202 |
| LABONTE (LAC) | 02RH040 | 264 |
| LAC AU POIN | 02RH033 | 265 |
| LAC AU SAUMON | 01BD005 | 272 |
| LAC DES ILES (RIVIERE DU) AU LAC DES ILES | 02LE021 | 240 |
| LAC DES ILES NEAR GOODSOIL | 06AF009 | 276 |
| LAC DES MILLE LACS ABOVE OUTLET DAM | 05PB012 | 189 |
| LAC ILE-A-LA-CROSSE AT BEAVER RIVER POST | 06BB001 | 275 |
| LAC LA BICHE AT LAC LA BICHE | 07CA004 | 6 |
| LAC LA CROIX AT CAMPBELL'S CAMP | 05PA011 | 190 |
| LAC LA HACHE NEAR LAC LA HACHE | 08MC009 | 92 |
| LAC LA MARTRE AT LAC LA MARTRE | 07TA002 | 170 |
| LAC LA MONNE AT LAC LA MONNE | 07BB007 | 4 |
| LAC LA RONGE AT LA RONGE | 06CB001 | 277 |
| LAC PELLETIER NEAR VESPER | 05MD028 | 287 |
| LAC SAINT-FRANCOIS | 01AD011 | 273 |
| LAC SEUL AT GOLDPINES | 05QB003 | 191 |

| NAME | STA. NO. | PAGE |
|---|---|---|
| **L** | | |
| LAC SEUL AT HUDSON | 05QB002 | 190 |
| LAC SEUL AT LAC SEUL | 05QB001 | 190 |
| LAC STE. ANNE AT ALBERTA BEACH | 05EA006 | 34 |
| LACHINE (CANAL DE) A LACHINE | 02OA023 | 245 |
| LADY EVELYN RIVER AT LADY EVELYN LAKE | 02JD011 | 218 |
| LAFLAMME (LAC) A LA FORET DE MONTMORENCY | 02PD017 | 261 |
| LAFLAMME (RUISSEAU) A LA SORTIE DU LAC LAFLAMME | 02PD018 | 261 |
| LAFOND CREEK NEAR RED EARTH CREEK | 07JC001 | 11 |
| LAFORGE (RIVIERE) PRES DE LA GRANDE RIVIERE | 03DC006 | 226 |
| LAIRD CREEK NEAR BALFOUR | 08NJ019 | 66 |
| LAKE ABRAHAM NEAR NORDEGG | 05DC009 | 32 |
| LAKE ATHABASCA AT BUSTARD ISLAND | 07MD002 | 1 |
| LAKE ATHABASCA AT FORT CHIPEWYAN | 07MD001 | 1 |
| LAKE ATHABASCA AT GOLDFIELDS | 07MC002 | 274 |
| LAKE ATHABASCA CHANNEL EAST OF FOUR FORKS | 07KF011 | 12 |
| LAKE ATHABASCA NEAR CRACKINGSTONE POINT | 07MC003 | 274 |
| LAKE CLAIRE NEAR OUTLET TO PRAIRIE RIVER | 07KF002 | 11 |
| LAKE COUCHICHING OUTFLOW AT WASHAGO | 02EC017 | 205 |
| LAKE DIEFENBAKER AT GARDINER DAM | 05HF003 | 285 |
| LAKE DIEFENBAKER AT SASKATCHEWAN LANDING | 05HC004 | 285 |
| LAKE ERIE AT BAR POINT | 02GH009 | 197 |
| LAKE ERIE AT ERIEAU | 02GF002 | 197 |
| LAKE ERIE AT KINGSVILLE | 02GH010 | 197 |
| LAKE ERIE AT PORT COLBORNE | 02HA017 | 197 |
| LAKE ERIE AT PORT DOVER | 02GC028 | 197 |
| LAKE ERIE AT PORT STANLEY | 02GC027 | 197 |
| LAKE HURON AT COLLINGWOOD | 02ED012 | 197 |
| LAKE HURON AT GODERICH | 02FE012 | 197 |
| LAKE HURON AT LITTLE CURRENT | 02CG002 | 197 |
| LAKE HURON AT PARRY SOUND | 02EA014 | 197 |
| LAKE HURON AT THESSALON | 02CA006 | 197 |
| LAKE HURON AT TOBERMORY | 02FA003 | 197 |
| LAKE KOOCANUSA AT INTERNATIONAL BOUNDARY | 08NG079 | 55 |
| LAKE LABERGE NEAR WHITEHORSE | 09AB010 | 307 |
| LAKE MANITOBA AT DELTA | 05LL003 | 149 |
| LAKE MANITOBA AT STEEP ROCK | 05LK002 | 149 |
| LAKE MANITOBA AT THE NARROWS | 05LK003 | 149 |
| LAKE MANITOBA NEAR MEADOW PORTAGE | 05LK001 | 149 |
| LAKE MANITOBA NEAR TOUTES AIDES | 05LK004 | 149 |
| LAKE MANITOBA NEAR WESTBOURNE | 05LL012 | 149 |
| LAKE MCGREGOR AT SOUTH DAM | 05AC022 | 26 |
| LAKE MINNEWANKA NEAR BANFF | 05BD003 | 23 |
| LAKE NEWELL NEAR BROOKS | 05BN020 | 27 |
| LAKE NIPIGON AT MACDIARMID | 02AD007 | 199 |
| LAKE NIPIGON AT ORIENT BAY | 02AD003 | 199 |
| LAKE NIPISSING AT FRENCH RIVER OUTLET | 02DD021 | 202 |
| LAKE NIPISSING AT NORTH BAY | 02DD006 | 202 |
| LAKE O'LAW BROOK AT EGYPT ROAD | 01FB006 | 181 |
| LAKE OF THE PRAIRIES NEAR SHELLMOUTH | 05MD009 | 183 |
| LAKE OF THE RIVERS WEST INFLOW | 05JD004 | 303 |
| LAKE OF THE WOODS AT ASH BAY | 05PD005 | 187 |
| LAKE OF THE WOODS AT CLEARWATER BAY | 05PD011 | 188 |
| LAKE OF THE WOODS AT CYCLONE ISLAND | 05PD029 | 188 |
| LAKE OF THE WOODS AT HANSON BAY | 05PD008 | 187 |
| LAKE OF THE WOODS AT KEEWATIN | 05PE014 | 188 |
| LAKE OF THE WOODS AT KENORA | 05PE016 | 187 |
| LAKE OF THE WOODS AT OAK ISLAND | 05PD013 | 187 |
| LAKE OF THE WOODS AT OAK POINT | 05PD003 | 187 |
| LAKE OF THE WOODS AT SIOUX NARROWS | 05PD030 | 187 |
| LAKE OF THE WOODS AT WARROAD | 05PD001 | 187 |
| LAKE OF THE WOODS EASTERN OUTLET AT KENORA POWERHOUSE | 05PE006 | 187 |
| LAKE OF THE WOODS OUTLET AT BOAT LIFT CHANNEL | 05PE003 | 187 |
| LAKE OF THE WOODS OUTLET AT MILL 'C' KEEWATIN | 05PE004 | 187 |
| LAKE OF THE WOODS OUTLET AT MINK CREEK | 05PE005 | 187 |
| LAKE OF THE WOODS WESTERN OUTLET AT NORMAN DAM AND POWERHOUSE | 05PE011 | 187 |
| LAKE ONTARIO AT BURLINGTON | 02HB017 | 196 |
| LAKE ONTARIO AT COBOURG | 02HD015 | 196 |
| LAKE ONTARIO AT KINGSTON | 02HM008 | 196 |
| LAKE ONTARIO AT PORT WELLER | 02HA018 | 196 |
| LAKE ONTARIO AT TORONTO | 02HC048 | 196 |
| LAKE ROSSIGNOL AT UPPER LAKE FALLS | 01ED004 | 184 |
| LAKE SHERBURNE | 05AE036 | 18 |
| LAKE SIMCOE NEAR GAMEBRIDGE | 02EC015 | 205 |
| LAKE ST. CLAIR AT BELLE RIVER | 02GH005 | 197 |
| LAKE ST. CLAIR AT TECUMSEH | 02GH006 | 197 |
| LAKE ST. JOSEPH DIVERSION ABOVE CONTROL DAM | 05QB005 | 194 |
| LAKE ST. JOSEPH DIVERSION AT ROOT PORTAGE | 05QB006 | 194 |
| LAKE ST. JOSEPH OUTFLOW TO ALBANY RIVER | 04GA001 | 194 |
| LAKE ST. MARTIN AT SANDY BAY | 05LM003 | 149 |
| LAKE ST. MARTIN NEAR HILBRE | 05LM005 | 149 |
| LAKE SUPERIOR AT GROS CAP | 02BF010 | 198 |
| LAKE SUPERIOR AT MICHIPICOTEN HARBOUR | 02BD004 | 198 |
| LAKE SUPERIOR AT ROSSPORT | 02BA004 | 198 |
| LAKE SUPERIOR AT THUNDER BAY | 02AB018 | 198 |
| LAKE WINNIPEG AT ANAMA BAY | 05SF001 | 134 |
| LAKE WINNIPEG AT BERENS RIVER | 05RD005 | 134 |
| LAKE WINNIPEG AT GEORGE ISLAND | 05RE005 | 134 |
| LAKE WINNIPEG AT GIMLI | 05SB006 | 134 |
| LAKE WINNIPEG AT MATHESON ISLAND LANDING | 05SD002 | 134 |
| LAKE WINNIPEG AT MISSION POINT | 05SG001 | 134 |
| LAKE WINNIPEG AT MONTREAL POINT | 05RF001 | 134 |
| LAKE WINNIPEG AT PINE DOCK | 05SD001 | 134 |
| LAKE WINNIPEG AT TRAVERSE BAY | 05SA005 | 134 |
| LAKE WINNIPEG AT VICTORIA BEACH | 05SA003 | 134 |
| LAKE WINNIPEG AT WINNIPEG BEACH | 05SB001 | 134 |
| LAKE WINNIPEG NEAR SANS SOUCI | 05OJ018 | 134 |
| LAKE WINNIPEGOSIS AT DAWSON BAY | 05LD002 | 150 |
| LAKE WINNIPEGOSIS AT WINNIPEGOSIS | 05LH001 | 150 |
| LAKE WINNIPEGOSIS NEAR MEADOW PORTAGE | 05LH006 | 150 |
| LAKE 114 NEAR KENORA | 05PD027 | 188 |
| LAKE 114 OUTLET NEAR KENORA | 05PD014 | 188 |
| LAKE 120 OUTLET NEAR KENORA | 05PD016 | 188 |
| LAKE 223 NEAR KENORA | 05QD021 | 192 |
| LAKE 223 OUTLET NEAR KENORA | 05QD017 | 192 |
| LAKE 224 OUTLET NEAR KENORA | 05QD018 | 192 |
| LAKE 225 OUTLET NEAR KENORA | 05QD019 | 192 |
| LAKE 226 OUTLET NEAR KENORA | 05QD015 | 192 |
| LAKE 227 NEAR KENORA | 05QD009 | 192 |
| LAKE 227 OUTLET NEAR KENORA | 05QD008 | 192 |
| LAKE 230 OUTLET NEAR KENORA | 05QD011 | 192 |
| LAKE 239 NEAR KENORA | 05PD021 | 188 |
| LAKE 239 OUTLET NEAR KENORA | 05PD023 | 188 |
| LAKE 239, LOWER EAST INLET, NEAR KENORA | 05PD024 | 188 |
| LAKE 239, UPPER EAST INLET, NEAR KENORA | 05PD025 | 188 |
| LAKE 240 OUTLET NEAR KENORA | 05PD015 | 188 |

| NAME | STA. NO. | PAGE |
|---|---|---|
| **L** | | |
| LAKE 261 OUTLET NEAR KENORA | 05QD012 | 192 |
| LAKE 265 OUTLET NEAR KENORA | 05QD013 | 192 |
| LAKE 302 NEAR KENORA | 05QD022 | 192 |
| LAKE 302 OUTLET NEAR KENORA | 05QD023 | 192 |
| LAKE 303 NEAR KENORA | 05PD020 | 188 |
| LAKE 303 OUTLET NEAR KENORA | 05PD019 | 188 |
| LAKE 304 NEAR KENORA | 05PD018 | 188 |
| LAKE 305 NEAR KENORA | 05QD007 | 192 |
| LAKE 470 OUTLET NEAR KENORA | 05PD017 | 188 |
| LAKE 661 OUTLET NEAR KENORA | 05PD028 | 188 |
| LAKELSE RIVER NEAR TERRACE | 08EG007 | 124 |
| LAKIT CREEK AT THE UPPER FORKS | 08NG027 | 58 |
| LAKIT CREEK NEAR PORT STEELE | 08NG059 | 58 |
| LALBY CREEK NEAR GIROUXVILLE | 07GJ005 | 10 |
| LALUWISSIN CREEK NEAR LYTTON | 08MF013 | 96 |
| LAMBLY CREEK ABOVE TERRACE CREEK | 08NM165 | 76 |
| LAMBLY CREEK BELOW BALD RANGE CREEK | 08NM166 | 76 |
| LAMBLY CREEK BELOW TERRACE CREEK | 08NM141 | 76 |
| LAMBLY CREEK DIVERSION TO ROSE VALLEY LAKE | 08NM167 | 76 |
| LAMBLY CREEK NEAR KELOWNA | 08NM058 | 76 |
| LAMBLY CREEK NEAR THE MOUTH | 08NM003 | 76 |
| LAMBLY LAKE DIVERSION TO POWERS CREEK | 08NM136 | 76 |
| LANG CREEK NEAR BRILLIANT | 08NE070 | 55 |
| LANG CREEK NEAR POWELL RIVER | 08GB007 | 120 |
| LANG RIVER ABOVE PRINCE REGENT INLET | 10TD001 | 177 |
| LANGDALE CREEK AT HIGHWAY NO. 101 NEAR GIBSONS | 08GA051 | 120 |
| LANIGAN CREEK ABOVE BOULDER LAKE | 05JJ003 | 281 |
| LANIGAN CREEK DIVERSION TO LITTLE MANITOU LAKE | 05JJ004 | 281 |
| LANIGAN CREEK NEAR HATFIELD | 05JJ002 | 281 |
| LANIGAN CREEK NEAR LANIGAN | 05JJ010 | 281 |
| LANTIER (LAC) | 02LC063 | 241 |
| LANTIER (PETIT LAC) | 02LC061 | 241 |
| LAPECHE (RIVIERE) A SAINT-LOUIS-DE-MASHAM | 02LH011 | 239 |
| LAPOINTE (LAC) | 02RH036 | 265 |
| LARCH HILLS CREEK NEAR MARA | 08LC021 | 103 |
| LARDEAU RIVER AT GERRARD | 08NH066 | 64 |
| LARDEAU RIVER AT MARBLEHEAD | 08NH007 | 64 |
| LARDER RIVER ABOVE RAVEN LAKE | 02JC010 | 218 |
| LARSEN RESERVOIR NEAR RADVILLE | 05NA006 | 283 |
| LAST MOUNTAIN CREEK NEAR CHAVEN | 05JH006 | 280 |
| LAST MOUNTAIN LAKE AT REGINA BEACH | 05JH002 | 280 |
| LAST MOUNTAIN LAKE AT ROWAN'S RAVINE | 05JH004 | 281 |
| LATERAL 10 SPILLWAY NEAR CHIN | 05AG007 | 21 |
| LAUREL CREEK AT WATERLOO | 02GA024 | 211 |
| LAURIE RIVER BELOW LAURIE RIVER HYDRO PLANT | 06EB005 | 132 |
| LAURIE RIVER BELOW RUSSELL LAKE | 06EB001 | 132 |
| LAUZON (LAC) | 02LC056 | 242 |
| LAVENTIE CREEK NEAR THE MOUTH | 08JA015 | 88 |
| LAWRIE CREEK NEAR INSINGER | 05MB012 | 278 |
| LEARY BROOK AT ST. JOHN'S | 02ZM017 | 164 |
| LEATHER RIVER BELOW PRESBYTERIAN RIVER | 05KB010 | 292 |
| LEATHER RIVER NEAR STAR CITY | 05KB006 | 292 |
| LEAVITT - AETNA CANAL NEAR HEADGATE | 05AD002 | 17 |
| LEBLANC (LAC | 02LC059 | 242 |
| LEBRET LAKE AT LEBRET | 05JL006 | 279 |
| LEE CREEK (EAST BRANCH) NEAR BEAZER | 05AE040 | 19 |
| LEE CREEK ABOVE DIVERSIONS | 08MD033 | 94 |
| LEE CREEK AT BEAZER | 05AE037 | 18 |
| LEE CREEK AT CARDSTON | 05AE002 | 18 |
| LEE CREEK AT LAYTON'S RANCH | 05AE008 | 18 |
| LEE CREEK BELOW CONFLUENCE OF EAST FORK | 05AE904 | 18 |
| LEE CREEK NEAR BEAZER | 05AE023 | 18 |
| LEE CREEK NEAR PAVILION | 08MD023 | 94 |
| LEECH BROOK NEAR GRAND FALLS | 02YO007 | 163 |
| LEECH RIVER AT THE MOUTH | 08HA017 | 44 |
| LEMIEUX CREEK NEAR MOUNT OLIE | 08LB042 | 98 |
| LEMIEUX CREEK NEAR THE MOUTH | 08LB078 | 98 |
| LEMON CREEK ABOVE SOUTH LEMON CREEK | 08NJ160 | 69 |
| LENED CREEK NEAR SOUTH NAHANNI RIVER | 10EB003 | 173 |
| LENORE LAKE NEAR DAYLESFORD | 05KA006 | 303 |
| LENORE LAKE NEAR MIDDLE LAKE | 05KA011 | 303 |
| LEONIE CREEK NEAR BARRIERE | 08LB030 | 99 |
| LEPELLE (RIVIERE) | 03HA013 | 229 |
| LEPELLE (RIVIERE) EN AVAL DE LA RIVIERE GROUST-1 | 03HA005 | 229 |
| LEPELLE (RIVIERE) EN AVAL DE LA RIVIERE GROUST-2 | 03HA006 | 229 |
| LEPREAU RIVER AT LEPREAU | 01AQ001 | 162 |
| LESLIE EAST DITCH NEAR COULEE | 11AB037 | 294 |
| LESLIE WEST DITCH NEAR COULEE | 11AB038 | 294 |
| LESSER GARIBALDI LAKE NEAR GARIBALDI | 08GA034 | 119 |
| LESSER SLAVE LAKE AT DOG ISLAND | 07BJ005 | 5 |
| LESSER SLAVE LAKE AT FAUST | 07BJ002 | 5 |
| LESSER SLAVE LAKE AT GROUARD | 07BG001 | 5 |
| LESSER SLAVE LAKE AT SAWRIDGE | 07BK010 | 5 |
| LESSER SLAVE LAKE AT SLAVE LAKE | 07BJ006 | 5 |
| LESSER SLAVE RIVER ABOVE OTAUWAU RIVER | 07BK002 | 5 |
| LESSER SLAVE RIVER AT HIGHWAY NO. 2 | 07BK006 | 5 |
| LESSER SLAVE RIVER AT SAULTEAUX LANDING | 07BK003 | 5 |
| LESSER SLAVE RIVER AT SLAVE LAKE | 07BK001 | 5 |
| LETHBRIDGE NORTHERN IRRIGATION DISTRICT - MONARCH BRANCH CANAL | 05AC011 | 15 |
| LETHBRIDGE NORTHERN IRRIGATION DISTRICT - TURIN BRANCH CANAL | 05AC010 | 15 |
| LETHBRIDGE NORTHERN IRRIGATION DISTRICT CANAL ABOVE OLDMAN PLUME | 05AB019 | 15 |
| LETHBRIDGE NORTHERN IRRIGATION DISTRICT CANAL AT HEADGATES | 05AB032 | 15 |
| LETHBRIDGE NORTHERN IRRIGATION DISTRICT CANAL AT INDIAN BRIDGE | 05AB033 | 15 |
| LETHBRIDGE NORTHERN IRRIGATION DISTRICT CANAL AT INLET TO KEHO LAKE | 05AC009 | 15 |
| LETHBRIDGE NORTHERN IRRIGATION DISTRICT CANAL AT MENISAGHIES BRIDGE | 05AB016 | 15 |
| LETHBRIDGE NORTHERN IRRIGATION DISTRICT CANAL AT SYPHON SPILLWAY | 05AB018 | 15 |
| LETHBRIDGE NORTHERN IRRIGATION DISTRICT CANAL BELOW KEHO OUTFLOW | 05AC026 | 15 |
| LETHBRIDGE NORTHERN IRRIGATION DISTRICT CANAL BELOW MONARCH HEADGATES | 05AC029 | 15 |
| LETHBRIDGE NORTHERN IRRIGATION DISTRICT CANAL BELOW OLDMAN PLUME | 05AB020 | 15 |
| LETHBRIDGE NORTHERN IRRIGATION DISTRICT CANAL NEAR WILLOW CREEK PLUME | 05AB031 | 15 |
| LETHBRIDGE NORTHERN IRRIGATION DISTRICT MUD LAKE CANAL NEAR MACLEOD | 05AB017 | 16 |

| NAME | STA. NO. | PAGE |
|---|---|---|
| **K** | | |
| KENNEDY COULEE NEAR ACADIA VALLEY | 05CK006 | 32 |
| KENNETCOOK RIVER AT KENNETCOOK | 01DF001 | 185 |
| KENNY CREEK NEAR BURFORD | 02GB009 | 212 |
| KENOGAMI RIVER AT KENOGAMI DAM | 04JD002 | 194 |
| KENOGAMI RIVER NEAR MAMMAMATTAWA | 04JG001 | 195 |
| KENOGAMICHICHE (LAC) | 02RH039 | 263 |
| KENOSEE LAKE NEAR CARLYLE | 05ND009 | 283 |
| KENTON CREEK AT KENTON | 05MG006 | 145 |
| KENTON RESERVOIR NEAR KENTON | 05MG803 | 145 |
| KENWORTHY CREEK NEAR HATZIC | 08HH077 | 115 |
| KEREMEOS CREEK ABOVE MARSEL CREEK | 08NL014 | 84 |
| KEREMEOS CREEK AT MIDDLE BENCH ROAD | 08NL044 | 84 |
| KEREMEOS CREEK BELOW WILLIS INTAKE | 08NL045 | 84 |
| KEREMEOS CREEK NEAR OLALLA | 08NL010 | 84 |
| KERNAGHAN CREEK ABOVE DIVERSIONS | 08LE091 | 104 |
| KERNAGHAN CREEK NEAR SALMON ARM | 08LE046 | 104 |
| KERSLEY CREEK NEAR QUESNEL | 08KE017 | 91 |
| KETCHUM CREEK NEAR ORION | 05AF007 | 41 |
| KETTLE CREEK AT ST. THOMAS | 02GC002 | 209 |
| KETTLE RIVER ABOVE KETTLE FALLS | 05PA001 | 190 |
| KETTLE RIVER AT CARSON | 08NN005 | 73 |
| KETTLE RIVER AT CASCADE | 08NN006 | 73 |
| KETTLE RIVER AT KETTLE VALLEY | 08NN004 | 73 |
| KETTLE RIVER NEAR FERRY | 08NN013 | 73 |
| KETTLE RIVER NEAR GILLAM | 05UF004 | 155 |
| KETTLE RIVER NEAR GRAND FORKS | 08NN024 | 73 |
| KETTLE RIVER NEAR LAURIER | 08NN012 | 73 |
| KETTLE RIVER NEAR WESTBRIDGE | 08NN026 | 73 |
| KHTADA RIVER NEAR KWINITSA | 08EG003 | 125 |
| KIAMIKA (RIVIERE) AU BARRAGE KIAMIKA | 02LE017 | 240 |
| KIAMIKA (RIVIERE) EN AVAL DU BARRAGE KIAMIKA | 02LE018 | 240 |
| KIAMIKA (RIVIERE) PRES DE LA RIVIERE DU LIEVRE | 02LE006 | 240 |
| KICKING HORSE RIVER AT GOLDEN | 08NA006 | 52 |
| KICKING HORSE RIVER AT NO. 2 TUNNEL | 08NA008 | 52 |
| KICKING HORSE RIVER BELOW SHERBROOKE CREEK | 08NA053 | 52 |
| KICKING HORSE RIVER NEAR FIELD | 08NA007 | 52 |
| KILLARNEY LAKE AT KILLARNEY | 05OA803 | 139 |
| KILLARNEY LAKE ON BOWEN ISLAND | 08GA070 | 119 |
| KILLARNEY LAKE TRIBUTARY NEAR CHAUVIN | 05GA010 | 39 |
| KIMBERLEY CREEK NEAR KIMBERLEY | 08NG057 | 59 |
| KINASKAN LAKE NEAR TELEGRAPH CREEK | 08CG002 | 126 |
| KINBASKET LAKE AT MICA DAM | 08ND017 | 49 |
| KINBASKET LAKE BELOW GARRETT CREEK | 08NB017 | 49 |
| KINDERSLEY CREEK NEAR BRISCO | 08NA022 | 51 |
| KING CREEK AT KILOMETRE 20.9 NAHANNI RANGE ROAD | 10AB003 | 310 |
| KINNIE BROOK AT FUNDY NATIONAL PARK | 01BV002 | 158 |
| KINOJEVIS (RIVIERE) A CLERICY | 02JB013 | 237 |
| KINOJEVIS (RIVIERE) EN AVAL DE LA RIVIERE VILLEMONTEL | 02JB003 | 237 |
| KINOJEVIS (RIVIERE) EN AVAL DU LAC PREISSAC | 02JB004 | 237 |
| KIPABISKAU LAKE NEAR MCKAGUE | 05LA007 | 284 |
| KIPAWA (LAC) AU BARRAGE DE KIPAWA | 02JE005 | 237 |
| KIPAWA (LAC) AU BARRAGE DE KIPAWA | 02JE017 | 237 |
| KIPAWA (RIVIERE) A LANIEL | 02JE015 | 237 |
| KIPAWA (RIVIERE) AU LAC DUMOINE | 02KJ007 | 237 |
| KIPAWA (RIVIERE) AU LAC SAIRS | 02JE023 | 237 |
| KIPAWA (RIVIERE) EN AVAL DU BARRAGE DE KIPAWA | 02JE001 | 237 |
| KIRKVILLE CREEK NEAR THE MOUTH | 08ND019 | 53 |
| KIRKCHOFFER RIVER NEAR CORAL HARBOUR | 06PA001 | 178 |
| KIRKPATRICK CREEK NEAR ALKALI LAKE | 08MD020 | 93 |
| KIRKPATRICK LAKE TRIBUTARY NEAR SPONDIN | 05GA009 | 40 |
| KISIPACHEWUK CHANNEL BELOW KISKITTOGISU LAKE | 05UB012 | 133 |
| KISKATINAW RIVER NEAR FARMINGTON | 07FD001 | 129 |
| KISKITTO LAKE NEAR NORWAY HOUSE | 05UB013 | 133 |
| KISKITTOGISU LAKE NEAR NORWAY HOUSE | 05UB007 | 133 |
| KISPIOX RIVER NEAR HAZELTON | 08EB004 | 123 |
| KISSISSING LAKE AT COLD LAKE | 06EA009 | 132 |
| KITCHENER CREEK NEAR KITCHENER | 08NH106 | 62 |
| KITIMAT RIVER BELOW HIRSCH CREEK | 08FF001 | 122 |
| KITSAULT RIVER ABOVE KLAYDUC CREEK | 08DB011 | 126 |
| KITSEGUECLA RIVER NEAR SKEENA CROSSING | 08EF004 | 124 |
| KITSUCKSUS CREEK ABOVE CHERRY CREEK | 08HB063 | 45 |
| KITSUMKALUM RIVER NEAR TERRACE | 08EG006 | 124 |
| KITTO CREEK ABOVE DIVERSIONS | 08NJ171 | 66 |
| KITTO CREEK NEAR BALFOUR | 08NJ141 | 66 |
| KIYIU LAKE NEAR NETHERHILL | 05GB001 | 303 |
| KLAPPAN RIVER NEAR TELEGRAPH CREEK | 08CC001 | 126 |
| KLESKUN HILLS MAIN DRAIN NEAR GRANDE PRAIRIE | 07GE002 | 10 |
| KLINAKLINI RIVER EAST CHANNEL (MAIN) NEAR THE MOUTH | 08GE002 | 121 |
| KLINAKLINI RIVER WEST CHANNEL (OVERFLOW) NEAR THE MOUTH | 08GE001 | 121 |
| KLO CREEK AT MCCULLOCH ROAD | 08NM226 | 79 |
| KLO CREEK DIVERSION NEAR KELOWNA | 08NM060 | 80 |
| KLO CREEK NEAR KELOWNA | 08NM004 | 79 |
| KLOIYA RIVER NEAR PRINCE RUPERT | 08EG016 | 125 |
| KLONDIKE RIVER ABOVE BONANZA CREEK | 09EA003 | 309 |
| KLOTZ (LAC) | 03NB001 | 229 |
| KLUANE LAKE NEAR BURWASH LANDING | 09CA001 | 309 |
| KLUANE RIVER AT OUTLET OF KLUANE LAKE | 09CA002 | 309 |
| KNARSTON CREEK AT SUPERIOR ROAD | 08HB040 | 47 |
| KNEEHILLS CREEK NEAR DRUMHELLER | 05CE002 | 30 |
| KNEEHILLS CREEK NEAR LINDEN | 05CE016 | 30 |
| KNIFE CREEK AT 141 MILE HOUSE | 08MC014 | 92 |
| KNIFE CREEK BELOW OUTLET OF SQUAWK LAKE | 08MC038 | 92 |
| KNIGHT CREEK ABOVE DIVERSIONS | 08LE101 | 105 |
| KNOUFF CREEK AT OUTLET OF SULLIVAN LAKE | 08LB028 | 99 |
| KNOUFF CREEK BELOW SULLIVAN LAKE | 08LB025 | 99 |
| KNOX COULEE NEAR TUXFORD | 05JG015 | 279 |
| KOGALUC (RIVIERE) PRES DE L'EMBOUCHURE | 03GC001 | 228 |
| KOGNAK RIVER BELOW MOUNTAIN LAKE | 06ND001 | 179 |
| KOHLESCHMIDT CREEK NEAR ROSTHERN | 05HH003 | 288 |
| KOKISH RIVER AT BEAVER COVE | 08HF001 | 46 |
| KOKISH RIVER BELOW BONANZA RIVER | 08HF003 | 46 |
| KOKOTT DITCH NEAR EASTEND | 11AC020 | 297 |
| KOKSILAH RIVER AT COWICHAN STATION | 08HA003 | 43 |
| KOKSILAH RIVER BELOW KELVIN CREEK | 08HA045 | 43 |
| KOOTENAI RIVER AT BOOM CAMP | 08NH030 | 55 |
| KOOTENAI RIVER AT PORTHILL | 08NH021 | 55 |
| KOOTENAI RIVER NEAR COPELAND | 08NH031 | 55 |
| KOOTENAI RIVER NEAR REXFORD | 08NG039 | 55 |
| KOOTENAY LAKE AT BALFOUR (GAUGE NO. 23) | 08NJ083 | 56 |
| KOOTENAY LAKE AT GRAY CREEK | 08NH023 | 56 |
| KOOTENAY LAKE AT KASLO | 08NH024 | 56 |
| KOOTENAY LAKE AT KOOTENAY LANDING | 08NH022 | 56 |
| KOOTENAY LAKE AT KUSKONOOK | 08NH067 | 56 |

| NAME | STA. NO. | PAGE |
|---|---|---|
| **K** | | |
| KOOTENAY LAKE AT LARDEAU | 08NH025 | 56 |
| KOOTENAY LAKE AT PROCTER (GAUGE NO. 24) | 08NH018 | 56 |
| KOOTENAY LAKE AT QUEENS BAY | 08NH064 | 56 |
| KOOTENAY LAKE NEAR BALFOUR (GAUGE NO. 20) | 08NJ080 | 56 |
| KOOTENAY LAKE NEAR BALFOUR (GAUGE NO. 21) | 08NJ081 | 56 |
| KOOTENAY LAKE NEAR BALFOUR (GAUGE NO. 22) | 08NJ082 | 56 |
| KOOTENAY LAKE NEAR BALFOUR (GAUGE NO. 25) | 08NH053 | 56 |
| KOOTENAY LAKE NEAR BALFOUR (GAUGE NO. 26) | 08NJ096 | 56 |
| KOOTENAY LAKE NEAR HARROP (GAUGE NO. 18) | 08NJ087 | 56 |
| KOOTENAY LAKE NEAR HARROP (GAUGE NO. 19) | 08NJ088 | 56 |
| KOOTENAY LAKE NEAR NELSON (GAUGE NO. 11) | 08NJ076 | 57 |
| KOOTENAY LAKE NEAR NELSON (GAUGE NO. 12) | 08NJ077 | 57 |
| KOOTENAY LAKE NEAR NELSON (GAUGE NO. 13) | 08NJ078 | 57 |
| KOOTENAY LAKE NEAR NELSON (GAUGE NO. 14) | 08NJ079 | 57 |
| KOOTENAY LAKE NEAR NELSON (GAUGE NO. 15) | 08NJ084 | 57 |
| KOOTENAY LAKE NEAR NELSON (GAUGE NO. 16) | 08NJ085 | 57 |
| KOOTENAY LAKE NEAR NELSON (GAUGE NO. 17) | 08NJ086 | 56 |
| KOOTENAY LAKE OUTFLOW NEAR CORRA LINN | 08NJ158 | 57 |
| KOOTENAY RIVER (EAST BRANCH) NEAR SIRDAR | 08NH098 | 56 |
| KOOTENAY RIVER ABOVE CORRA LINN | 08NJ113 | 57 |
| KOOTENAY RIVER AT BRILLIANT (FOREBAY) | 08NJ128 | 57 |
| KOOTENAY RIVER AT CANAL FLATS | 08NF002 | 55 |
| KOOTENAY RIVER AT CRESTON FERRY | 08NH028 | 56 |
| KOOTENAY RIVER AT DUCK SLOUGH (INSIDE DYKE) | 08NH092 | 56 |
| KOOTENAY RIVER AT DUCK SLOUGH (OUTSIDE DYKE) | 08NH093 | 56 |
| KOOTENAY RIVER AT FORT STEELE | 08NG065 | 55 |
| KOOTENAY RIVER AT GLADE | 08NJ001 | 57 |
| KOOTENAY RIVER AT GOAT SLOUGH (INSIDE DYKE) | 08NH095 | 56 |
| KOOTENAY RIVER AT GOAT SLOUGH (OUTSIDE DYKE) | 08NH096 | 56 |
| KOOTENAY RIVER AT KOOTENAY CROSSING | 08NF001 | 55 |
| KOOTENAY RIVER AT KOOTENAY LANDING | 08NH062 | 56 |
| KOOTENAY RIVER AT NELSON | 08NJ009 | 57 |
| KOOTENAY RIVER AT NEWGATE | 08NG042 | 55 |
| KOOTENAY RIVER AT NICKS ISLAND | 08NH129 | 55 |
| KOOTENAY RIVER AT SIX MILE LAKE | 08NH060 | 56 |
| KOOTENAY RIVER AT SLOUGH BRIDGE | 08NH026 | 56 |
| KOOTENAY RIVER AT WARDNER | 08NG005 | 55 |
| KOOTENAY RIVER BELOW CORRA LINN | 08NJ114 | 57 |
| KOOTENAY RIVER BELOW SUMMIT CREEK | 08NH027 | 56 |
| KOOTENAY RIVER NEAR BONNINGTON FALLS | 08NJ007 | 57 |
| KOOTENAY RIVER NEAR BONNINGTON POOL | 08NJ008 | 57 |
| KOOTENAY RIVER NEAR CRESTON (WELL NO. 436) | 08NH094 | 56 |
| KOOTENAY RIVER NEAR NELSON (GAUGE NO. 1) | 08NJ089 | 57 |
| KOOTENAY RIVER NEAR NELSON (GAUGE NO. 2) | 08NJ090 | 57 |
| KOOTENAY RIVER NEAR NELSON (GAUGE NO. 3) | 08NJ091 | 57 |
| KOOTENAY RIVER NEAR NELSON (GAUGE NO. 7) | 08NJ073 | 57 |
| KOOTENAY RIVER NEAR NELSON (GAUGE NO. 8) | 08NJ074 | 57 |
| KOOTENAY RIVER NEAR SKOOKUMCHUCK | 08NG053 | 55 |
| KOOTENAY RIVER NEAR TAGHUM | 08NJ002 | 57 |
| KOOTENAY RIVER NEAR TAGHUM (GAUGE NO. 4) | 08NJ092 | 57 |
| KOOTENAY RIVER NEAR TAGHUM (GAUGE NO. 5) | 08NJ093 | 57 |
| KOOTENAY RIVER NEAR TAGHUM (GAUGE NO. 6) | 08NJ094 | 57 |
| KOOTENAY RIVER NEAR TAGHUM (GAUGE NO. 9) | 08NJ075 | 57 |
| KOPP CREEK ABOVE MENZ CREEK | 08MF067 | 112 |
| KOSTERING CREEK NEAR JESMOND | 08ND019 | 94 |
| KOUCHIBOUGUAC RIVER NEAR VAUTOUR | 01BR001 | 158 |
| KRONSGART DRAIN NEAR SEWELL | 05OC024 | 141 |
| KUNWAK RIVER BELOW PRINCESS MARY LAKE | 06LC002 | 179 |
| KUSAWA LAKE NEAR WHITEHORSE | 09AC005 | 308 |
| KUSKANAX CREEK AT 1040 m CONTOUR | 08NE117 | 53 |
| KUSKANAX CREEK NEAR NAKUSP | 08NE006 | 53 |
| KWADACHA RIVER NEAR WARE | 07EA002 | 128 |
| KWATABOAHEGAN RIVER NEAR THE MOUTH | 04KA001 | 196 |
| KWINSHATIN CREEK NEAR MERRITT | 08LG027 | 110 |
| KYISKAP CREEK NEAR GRANUM | 05AB038 | 16 |
| **L** | | |
| L'ACADIE (RIVIERE) PRES DE L'ACADIE | 02OJ025 | 248 |
| L'ACADIE (RIVIERE) PRES DE L'AUTOROUTE NO. 10 | 02OJ026 | 248 |
| L'ASSOMPTION (RIVIERE) A CHARLEMAGNE | 02OB004 | 246 |
| L'ASSOMPTION (RIVIERE) A JOLIETTE | 02OB008 | 246 |
| L'ASSOMPTION (RIVIERE) A JOLIETTE NO.1 | 02OB002 | 246 |
| L'ASSOMPTION (RIVIERE) A JOLIETTE NO.2 | 02OB007 | 246 |
| L'ASSOMPTION (RIVIERE) A L'ASSOMPTION | 02OB006 | 246 |
| L'ASSOMPTION (RIVIERE) A SAINT-COME | 02OB001 | 246 |
| L.N.I.D. - MONARCH BRANCH CANAL BELOW MONARCH HEADGATES | 05AC028 | 15 |
| LA BICHE RIVER AT HIGHWAY NO. 63 | 07CA011 | 6 |
| LA BICHE RIVER NEAR PLAMONDON | 07CA007 | 6 |
| LA FRANCE CREEK NEAR BOSWELL | 08NH099 | 64 |
| LA HAVE RIVER ABOVE MORGAN'S FALLS | 01EF003 | 183 |
| LA HAVE RIVER AT WEST NORTHFIELD | 01EF001 | 183 |
| LA MARTRE RIVER BELOW OUTLET OF LAC LA MARTRE | 07TA001 | 170 |
| LA ROUCHE (LAC) | 02OF026 | 253 |
| LA SALLE RIVER ABOVE HAGUES DAM | 05OG802 | 143 |
| LA SALLE RIVER ABOVE LEWKO'S DAM | 05OG803 | 143 |
| LA SALLE RIVER ABOVE ST. NORBERT DAM | 05OG804 | 143 |
| LA SALLE RIVER AT ELIE | 05OG807 | 143 |
| LA SALLE RIVER AT HAMPSONS DAM | 05OG801 | 143 |
| LA SALLE RIVER AT LA SALLE | 05OG002 | 143 |
| LA SALLE RIVER AT LA SALLE | 05OG808 | 143 |
| LA SALLE RIVER AT SANFORD | 05OG806 | 143 |
| LA SALLE RIVER AT STARBUCK | 05OG805 | 143 |
| LA SALLE RIVER NEAR ELIE | 05OG008 | 143 |
| LA SALLE RIVER NEAR SANFORD | 05OG001 | 143 |
| LA SALLE RIVER NEAR SANFORD | 05OG003 | 143 |
| LA SARRE (RIVIERE) PRES DE LA SARRE | 04MA003 | 224 |
| LA VALLEE RIVER AT LA VALLEE | 05PC009 | 190 |
| LA VALLEE RIVER NEAR DEVLIN | 05PC016 | 190 |
| LA VASE RIVER AT NORTH BAY | 02DD013 | 202 |
| LABONTE (LAC) | 02RH040 | 264 |
| LAC AU FOIN | 02RH033 | 265 |
| LAC AU SAUMON | 01BD005 | 272 |
| LAC DES ILES (RIVIERE DU) AU LAC DES ILES | 02LE021 | 240 |
| LAC DES ILES NEAR GOODSOIL | 06AF009 | 276 |
| LAC DES MILLE LACS ABOVE OUTLET DAM | 05PB012 | 189 |
| LAC ILE-A-LA-CROSSE AT BEAVER RIVER POST | 06BB001 | 275 |
| LAC LA BICHE AT LAC LA BICHE | 07CA004 | 5 |
| LAC LA CROIX AT CAMPBELL'S CAMP | 05PA011 | 190 |
| LAC LA HACHE NEAR LAC LA HACHE | 08NC009 | 92 |
| LAC LA MARTRE AT LAC LA MARTRE | 07TA002 | 170 |
| LAC LA MONNE AT LAC LA MONNE | 07BB007 | 4 |
| LAC LA RONGE AT LA RONGE | 06CB001 | 277 |
| LAC PELLETIER NEAR VESPER | 05ND028 | 287 |
| LAC SAINT-FRANCOIS | 01AD011 | 273 |
| LAC SEUL AT GOLDPINES | 05QB003 | 191 |

| NAME | STA. NO. | PAGE |
|---|---|---|
| **L** | | |
| LAC SEUL AT HUDSON | 05QB002 | 190 |
| LAC SEUL AT LAC SEUL | 05QB001 | 190 |
| LAC STE. ANNE AT ALBERTA BEACH | 05EA006 | 34 |
| LACHINE (CANAL DE) A LACHINE | 02OA023 | 245 |
| LADY EVELYN RIVER AT LADY EVELYN LAKE | 02JD011 | 218 |
| LAFLAMME (LAC) A LA FORET DE MONTMORENCY | 02PD017 | 261 |
| LAFLAMME (RUISSEAU) A LA SORTIE DU LAC LAFLAMME | 02PD018 | 261 |
| LAFOND CREEK NEAR RED EARTH CREEK | 07JC001 | 11 |
| LAFORGE (RIVIERE) PRES DE LA GRANDE RIVIERE | 03DC006 | 226 |
| LAIRD CREEK NEAR BALFOUR | 08NJ019 | 66 |
| LAKE ABRAHAM NEAR MCRDEGG | 05DC009 | 32 |
| LAKE ATHABASCA AT BUSTARD ISLAND | 07MD002 | 1 |
| LAKE ATHABASCA AT FORT CHIPEWYAN | 07MD001 | 1 |
| LAKE ATHABASCA AT GOLDFIELDS | 07MC002 | 274 |
| LAKE ATHABASCA CHANNEL EAST OF FOUR FORKS | 07KF011 | 12 |
| LAKE ATHABASCA NEAR CRACKINGSTONE POINT | 07MC003 | 274 |
| LAKE CLAIRE NEAR OUTLET TO PRAIRIE RIVER | 07KF002 | 11 |
| LAKE COUCHICHING OUTFLOW AT WASHAGO | 02EC017 | 205 |
| LAKE DIEFENBAKER AT GARDINER DAM | 05NF003 | 285 |
| LAKE DIEFENBAKER AT SASKATCHEWAN LANDING | 05HC004 | 285 |
| LAKE ERIE AT BAR POINT | 02GH009 | 197 |
| LAKE ERIE AT ERIEAU | 02GF002 | 197 |
| LAKE ERIE AT KINGSVILLE | 02GH010 | 197 |
| LAKE ERIE AT PORT COLBORNE | 02HA017 | 197 |
| LAKE ERIE AT PORT DOVER | 02GC028 | 197 |
| LAKE ERIE AT PORT STANLEY | 02GC027 | 197 |
| LAKE HURON AT COLLINGWOOD | 02ED012 | 197 |
| LAKE HURON AT GODERICH | 02FE012 | 197 |
| LAKE HURON AT LITTLE CURRENT | 02CG002 | 197 |
| LAKE HURON AT PARRY SOUND | 02EA014 | 197 |
| LAKE HURON AT THESSALON | 02CA006 | 197 |
| LAKE HURON AT TOBERMORY | 02FA003 | 197 |
| LAKE KOOCANUSA AT INTERNATIONAL BOUNDARY | 08NG079 | 55 |
| LAKE LABERGE NEAR WHITEHORSE | 09AB010 | 307 |
| LAKE MANITOBA AT DELTA | 05LL003 | 149 |
| LAKE MANITOBA AT STEEP ROCK | 05LK002 | 149 |
| LAKE MANITOBA AT THE NARROWS | 05LK003 | 149 |
| LAKE MANITOBA NEAR MEADOW PORTAGE | 05LK001 | 149 |
| LAKE MANITOBA NEAR TOUTES AIDES | 05LK004 | 149 |
| LAKE MANITOBA NEAR WESTBOURNE | 05LL012 | 149 |
| LAKE MCGREGOR AT SOUTH DAM | 05AC022 | 26 |
| LAKE MINNEWANKA NEAR BANFF | 05BD003 | 23 |
| LAKE NEWELL NEAR BROOKS | 05BM020 | 27 |
| LAKE NIPIGON AT MACDIARMID | 02AD007 | 199 |
| LAKE NIPIGON AT ORIENT BAY | 02AD003 | 199 |
| LAKE NIPISSING AT FRENCH RIVER OUTLET | 02DD021 | 202 |
| LAKE NIPISSING AT NORTH BAY | 02DD006 | 202 |
| LAKE O'LAW BROOK AT EGYPT ROAD | 01FB006 | 181 |
| LAKE OF THE PRAIRIES NEAR SHELLMOUTH | 05MD009 | 143 |
| LAKE OF THE RIVERS WEST INFLOW | 05JD004 | 303 |
| LAKE OF THE WOODS AT ASH BAY | 05PD005 | 187 |
| LAKE OF THE WOODS AT CLEARWATER BAY | 05PD011 | 188 |
| LAKE OF THE WOODS AT CYCLONE ISLAND | 05PD029 | 188 |
| LAKE OF THE WOODS AT HANSON BAY | 05PD008 | 187 |
| LAKE OF THE WOODS AT KEEWATIN | 05PE014 | 188 |
| LAKE OF THE WOODS AT KENORA | 05PE016 | 187 |
| LAKE OF THE WOODS AT OAK ISLAND | 05PD013 | 187 |
| LAKE OF THE WOODS AT OAK POINT | 05PD003 | 187 |
| LAKE OF THE WOODS AT SIOUX NARROWS | 05PD030 | 187 |
| LAKE OF THE WOODS AT WARROAD | 05PD001 | 187 |
| LAKE OF THE WOODS EASTERN OUTLET AT KENORA POWERHOUSE | 05PE006 | 187 |
| LAKE OF THE WOODS OUTLET AT BOAT LIFT CHANNEL | 05PE003 | 187 |
| LAKE OF THE WOODS OUTLET AT MILL 'C' KEEWATIN | 05PE004 | 187 |
| LAKE OF THE WOODS OUTLET AT MINK CREEK | 05PE005 | 187 |
| LAKE OF THE WOODS WESTERN OUTLET AT NORMAN DAM AND POWERHOUSE | 05PE011 | 187 |
| LAKE ONTARIO AT BURLINGTON | 02HB017 | 196 |
| LAKE ONTARIO AT COBOURG | 02HD015 | 196 |
| LAKE ONTARIO AT KINGSTON | 02HM008 | 196 |
| LAKE ONTARIO AT PORT WELLER | 02HA018 | 196 |
| LAKE ONTARIO AT TORONTO | 02HC048 | 196 |
| LAKE ROSSIGNOL AT UPPER LAKE FALLS | 01ED004 | 184 |
| LAKE SHERBURNE | 05AE036 | 18 |
| LAKE SIMCOE NEAR GAMEBRIDGE | 02EC015 | 205 |
| LAKE ST. CLAIR AT BELLE RIVER | 02GH005 | 197 |
| LAKE ST. CLAIR AT TECUMSEH | 02GH006 | 197 |
| LAKE ST. JOSEPH DIVERSION ABOVE CONTROL DAM | 05QB005 | 194 |
| LAKE ST. JOSEPH DIVERSION AT ROOT PORTAGE | 05QB006 | 194 |
| LAKE ST. JOSEPH OUTFLOW TO ALBANY RIVER | 04GA001 | 194 |
| LAKE ST. MARTIN AT SANDY BAY | 05LM003 | 149 |
| LAKE ST. MARTIN NEAR HILBRE | 05LM005 | 149 |
| LAKE SUPERIOR AT GROS CAP | 02BF010 | 198 |
| LAKE SUPERIOR AT MICHIPICOTEN HARBOUR | 02BD004 | 198 |
| LAKE SUPERIOR AT ROSSPORT | 02BA004 | 198 |
| LAKE SUPERIOR AT THUNDER BAY | 02AB018 | 198 |
| LAKE WINNIPEG AT AHAMA BAY | 05SF001 | 134 |
| LAKE WINNIPEG AT BERENS RIVER | 05RD005 | 134 |
| LAKE WINNIPEG AT GEORGE ISLAND | 05RE005 | 134 |
| LAKE WINNIPEG AT GIMLI | 05SB006 | 134 |
| LAKE WINNIPEG AT MATHESON ISLAND LANDING | 05SD002 | 134 |
| LAKE WINNIPEG AT MISSION POINT | 05SG001 | 134 |
| LAKE WINNIPEG AT MONTREAL POINT | 05RF001 | 134 |
| LAKE WINNIPEG AT PINE DOCK | 05SD001 | 134 |
| LAKE WINNIPEG AT TRAVERSE BAY | 05SA005 | 134 |
| LAKE WINNIPEG AT VICTORIA BEACH | 05SA003 | 134 |
| LAKE WINNIPEG AT WINNIPEG BEACH | 05SB001 | 134 |
| LAKE WINNIPEG NEAR SANS SOUCI | 05OJ018 | 134 |
| LAKE WINNIPEGOSIS AT DAWSON BAY | 05LD002 | 150 |
| LAKE WINNIPEGOSIS AT WINNIPEGOSIS | 05LH001 | 150 |
| LAKE WINNIPEGOSIS NEAR MEADOW PORTAGE | 05LH006 | 150 |
| LAKE 114 NEAR KENORA | 05PD027 | 188 |
| LAKE 114 OUTLET NEAR KENORA | 05PD014 | 188 |
| LAKE 120 OUTLET NEAR KENORA | 05PD016 | 188 |
| LAKE 223 NEAR KENORA | 05QD021 | 192 |
| LAKE 223 OUTLET NEAR KENORA | 05QD017 | 192 |
| LAKE 224 OUTLET NEAR KENORA | 05QD018 | 192 |
| LAKE 225 OUTLET NEAR KENORA | 05QD019 | 192 |
| LAKE 226 OUTLET NEAR KENORA | 05QD015 | 192 |
| LAKE 227 NEAR KENORA | 05QD009 | 192 |
| LAKE 227 OUTLET NEAR KENORA | 05QD008 | 192 |
| LAKE 230 OUTLET NEAR KENORA | 05QD011 | 192 |
| LAKE 239 NEAR KENORA | 05PD021 | 188 |
| LAKE 239 OUTLET NEAR KENORA | 05PD023 | 188 |
| LAKE 239, LOWER EAST INLET, NEAR KENORA | 05PD024 | 188 |
| LAKE 239, UPPER EAST INLET, NEAR KENORA | 05PD025 | 188 |
| LAKE 240 OUTLET NEAR KENORA | 05PD015 | 188 |

| NAME | STA. NO. | PAGE |
|---|---|---|
| **L** | | |
| LAKE 261 OUTLET NEAR KENORA | 05QD012 | 192 |
| LAKE 265 OUTLET NEAR KENORA | 05QD013 | 192 |
| LAKE 302 NEAR KENORA | 05QD022 | 192 |
| LAKE 302 OUTLET NEAR KENORA | 05QD023 | 192 |
| LAKE 303 NEAR KENORA | 05PD020 | 188 |
| LAKE 303 OUTLET NEAR KENORA | 05PD019 | 188 |
| LAKE 304 NEAR KENORA | 05PD018 | 188 |
| LAKE 305 NEAR KENORA | 05QD007 | 192 |
| LAKE 470 OUTLET NEAR KENORA | 05PD017 | 188 |
| LAKE 661 OUTLET NEAR KENORA | 05PD028 | 188 |
| LAKELSE RIVER NEAR TERRACE | 08EG007 | 124 |
| LAKIT CREEK AT THE UPPER FORKS | 08MG027 | 58 |
| LAKIT CREEK NEAR FORT STEELE | 08MG059 | 58 |
| LALBY CREEK NEAR GIROUXVILLE | 07GJ005 | 10 |
| LALUWISSIN CREEK NEAR LYTTON | 08MF013 | 96 |
| LAMBLY CREEK ABOVE TERRACE CREEK | 08NM165 | 76 |
| LAMBLY CREEK BELOW BALD RANGE CREEK | 08NM166 | 76 |
| LAMBLY CREEK BELOW TERRACE CREEK | 08NM141 | 76 |
| LAMBLY CREEK DIVERSION TO ROSE VALLEY LAKE | 08NM167 | 76 |
| LAMBLY CREEK NEAR KELOWNA | 08NM058 | 76 |
| LAMBLY CREEK NEAR THE MOUTH | 08NM003 | 76 |
| LAMBLY LAKE DIVERSION TO POWERS CREEK | 08NM136 | 76 |
| LANG CREEK NEAR BRILLIANT | 08NE070 | 55 |
| LANG CREEK NEAR POWELL RIVER | 08GB007 | 120 |
| LANG RIVER ABOVE PRINCE REGENT INLET | 10TD001 | 177 |
| LANGDALE CREEK AT HIGHWAY NO. 101 NEAR GIBSONS | 08GA051 | 120 |
| LANIGAN CREEK ABOVE BOULDER LAKE | 05JJ003 | 281 |
| LANIGAN CREEK DIVERSION TO LITTLE MANITOU LAKE | 05JJ004 | 281 |
| LANIGAN CREEK NEAR HATFIELD | 05JJ002 | 281 |
| LANIGAN CREEK NEAR LANIGAN | 05JJ010 | 281 |
| LANTIER (LAC) | 02LC063 | 241 |
| LANTIER (PETIT LAC) | 02LC061 | 241 |
| LAPECHE (RIVIERE) A SAINT-LOUIS-DE-MASHAM | 02LH011 | 239 |
| LAPOINTE (LAC) | 02RH036 | 265 |
| LARCH HILLS CREEK NEAR MARA | 08LC021 | 103 |
| LARDEAU RIVER AT GERRARD | 08NM066 | 64 |
| LARDEAU RIVER AT MARBLEHEAD | 08NM007 | 64 |
| LARDER RIVER ABOVE RAVEN LAKE | 02JC010 | 218 |
| LARSEN RESERVOIR NEAR RADVILLE | 05MA006 | 283 |
| LAST MOUNTAIN CREEK NEAR CRAVEN | 05JM006 | 280 |
| LAST MOUNTAIN LAKE AT REGINA BEACH | 05JM002 | 280 |
| LAST MOUNTAIN LAKE AT ROWAN'S RAVINE | 05JM004 | 281 |
| LATERAL 10 SPILLWAY NEAR CHIN | 05AG007 | 21 |
| LAUREL CREEK AT WATERLOO | 02GA024 | 211 |
| LAURIE RIVER BELOW LAURIE RIVER HYDRO PLANT | 06EB005 | 132 |
| LAURIE RIVER BELOW RUSSELL LAKE | 06EB001 | 132 |
| LAUZON (LAC) | 02LC056 | 242 |
| LAVENTIE CREEK NEAR THE MOUTH | 08JA015 | 88 |
| LAWRIE CREEK NEAR INSINGER | 05MB012 | 278 |
| LEARY BROOK AT ST. JOHN'S | 02ZM017 | 164 |
| LEATHER RIVER BELOW PRESBYTERIAN RIVER | 05KB010 | 292 |
| LEATHER RIVER NEAR STAR CITY | 05KB006 | 292 |
| LEAVITT - AETNA CANAL NEAR HEADGATE | 05AD022 | 17 |
| LEBLANC (LAC) | 02LC059 | 242 |
| LEBRET LAKE AT LEBRET | 05JL006 | 279 |
| LEE CREEK (EAST BRANCH) NEAR BEAIER | 05AE040 | 19 |
| LEE CREEK ABOVE DIVERSIONS | 08ND033 | 94 |
| LEE CREEK AT BEAIER | 05AE037 | 18 |
| LEE CREEK AT CARDSTON | 05AE002 | 18 |
| LEE CREEK AT LAYTON'S RANCH | 05AE008 | 18 |
| LEE CREEK BELOW CONFLUENCE OF EAST FORK | 05AE904 | 18 |
| LEE CREEK NEAR BEAIER | 05AE023 | 18 |
| LEE CREEK NEAR PAVILION | 08ND023 | 94 |
| LEECH BROOK NEAR GRAND FALLS | 02YO007 | 163 |
| LEECH RIVER AT THE MOUTH | 08HA017 | 44 |
| LEMIEUX CREEK NEAR MOUNT OLIE | 08LB042 | 98 |
| LEMIEUX CREEK NEAR THE MOUTH | 08LB078 | 98 |
| LEMON CREEK ABOVE SOUTH LEMON CREEK | 08MJ160 | 89 |
| LEMED CREEK NEAR SOUTH NAHANNI RIVER | 10EB003 | 173 |
| LENORE LAKE NEAR DAYLESFORD | 05KA006 | 303 |
| LENORE LAKE NEAR MIDDLE LAKE | 05KA011 | 303 |
| LEONIE CREEK NEAR BARRIERE | 08LB030 | 99 |
| LEPELLE (RIVIERE) | 03HA013 | 229 |
| LEPELLE (RIVIERE) EN AVAL DE LA RIVIERE GROUST-1 | 03HA005 | 229 |
| LEPELLE (RIVIERE) EN AVAL DE LA RIVIERE GROUST-2 | 03HA006 | 229 |
| LEPREAU RIVER AT LEPREAU | 01AQ001 | 162 |
| LESLIE EAST DITCH NEAR COULEE | 11AB037 | 294 |
| LESLIE WEST DITCH NEAR COULEE | 11AB038 | 294 |
| LESSER GARIBALDI LAKE NEAR GARIBALDI | 08GA048 | 119 |
| LESSER SLAVE LAKE AT DOG ISLAND | 07BJ005 | 5 |
| LESSER SLAVE LAKE AT FAUST | 07BJ002 | 5 |
| LESSER SLAVE LAKE AT GROUARD | 07BG001 | 5 |
| LESSER SLAVE LAKE AT SAWRIDGE | 07BK010 | 5 |
| LESSER SLAVE LAKE AT SLAVE LAKE | 07BJ006 | 5 |
| LESSER SLAVE RIVER ABOVE OTAUWAU RIVER | 07BK002 | 5 |
| LESSER SLAVE RIVER AT HIGHWAY NO. 2 | 07BK006 | 5 |
| LESSER SLAVE RIVER AT SAULTEAUX LANDING | 07BK003 | 5 |
| LESSER SLAVE RIVER AT SLAVE LAKE | 07BK001 | 5 |
| LETHBRIDGE NORTHERN IRRIGATION DISTRICT - MONARCH BRANCH CANAL | 05AC011 | 15 |
| LETHBRIDGE NORTHERN IRRIGATION DISTRICT - TURIN BRANCH CANAL | 05AC010 | 15 |
| LETHBRIDGE NORTHERN IRRIGATION DISTRICT CANAL ABOVE OLDMAN FLUME | 05AB019 | 15 |
| LETHBRIDGE NORTHERN IRRIGATION DISTRICT CANAL AT HEADGATES | 05AB032 | 15 |
| LETHBRIDGE NORTHERN IRRIGATION DISTRICT CANAL AT INDIAN BRIDGE | 05AB033 | 15 |
| LETHBRIDGE NORTHERN IRRIGATION DISTRICT CANAL AT INLET TO KEHO LAKE | 05AC009 | 15 |
| LETHBRIDGE NORTHERN IRRIGATION DISTRICT CANAL AT MEMIAGHIES BRIDGE | 05AB016 | 15 |
| LETHBRIDGE NORTHERN IRRIGATION DISTRICT CANAL AT SYPHON SPILLWAY | 05AB018 | 15 |
| LETHBRIDGE NORTHERN IRRIGATION DISTRICT CANAL BELOW KEHO OUTFLOW | 05AC026 | 15 |
| LETHBRIDGE NORTHERN IRRIGATION DISTRICT CANAL BELOW MONARCH HEADGATES | 05AC029 | 15 |
| LETHBRIDGE NORTHERN IRRIGATION DISTRICT CANAL BELOW OLDMAN FLUME | 05AB020 | 15 |
| LETHBRIDGE NORTHERN IRRIGATION DISTRICT CANAL NEAR WILLOW CREEK FLUME | 05AB031 | 15 |
| LETHBRIDGE NORTHERN IRRIGATION DISTRICT MUD LAKE CANAL NEAR MACLEOD | 05AB017 | 16 |

| NAME | STA. NO. | PAGE |
|---|---|---|
| **L** | | |
| LETOURNEAU (LAC) | 02LF014 | 240 |
| LEVELTON SPRING (WEIR NO. 1) NEAR KATIT VILLAGE | 08FA005 | 121 |
| LEVELTON SPRING (WEIR NO. 2) NEAR KATIT VILLAGE | 08FA006 | 121 |
| LEWASEECHJEECH BROOK AT LITTLE GRAND LAKE | 02YK002 | 166 |
| LEWIS CREEK AT THE MOUTH | 08NG084 | 58 |
| LEWIS CREEK NEAR IMPERIAL | 05JM005 | 281 |
| LEWIS CREEK NEAR TA TA CREEK | 08NG049 | 58 |
| LEWIS DITCH AT KLINTONEL | 05MD013 | 286 |
| LIARD RIVER ABOVE BEAVER RIVER | 10BE005 | 130 |
| LIARD RIVER ABOVE KECHIKA RIVER | 10BE006 | 130 |
| LIARD RIVER AT FORT LIARD | 10ED001 | 173 |
| LIARD RIVER AT LOWER CROSSING | 10BE001 | 130 |
| LIARD RIVER AT UPPER CROSSING | 10AA001 | 310 |
| LIARD RIVER NEAR THE MOUTH | 10ED002 | 173 |
| LIEVRE (RIVIERE DU) | 02LF004 | 240 |
| LIEVRE (RIVIERE DU) | 02LF001 | 240 |
| LIEVRE (RIVIERE DU) | 02LF005 | 240 |
| LIEVRE (RIVIERE DU) | 02LF006 | 240 |
| LIEVRE (RIVIERE DU) A FERME ROUGE | 02LE003 | 240 |
| LIEVRE (RIVIERE DU) A MONT-LAURIER | 02LE001 | 240 |
| LIEVRE (RIVIERE DU) A MONT-SAINT-MICHEL | 02LF007 | 240 |
| LIEVRE (RIVIERE DU) AU BARRAGE DE MASSON | 02LF003 | 240 |
| LIEVRE (RIVIERE DU) AU LAC DU POISSON BLANC | 02LF002 | 240 |
| LIEVRE (RIVIERE DU) EN AVAL DE LA RIVIERE KIAMIKA | 02LE011 | 240 |
| LIEVRE (RIVIERE DU) EN AVAL DE LA RIVIERE KIAMIKA | 02LE012 | 240 |
| LIGHTNING CREEK AT WINGDAM | 08KE004 | 90 |
| LIGHTNING CREEK NEAR CARNDUFF | 05NF006 | 283 |
| LIGHTNING LAKE NEAR MANNING PARK | 08PA010 | 84 |
| LILIAN RIVER NEAR LADY LAKE | 05MC003 | 278 |
| LILLOOET LAKE NEAR PEMBERTON | 08NG020 | 113 |
| LILLOOET RIVER NEAR PEMBERTON | 08NG005 | 113 |
| LILY (LAC) | 02LC045 | 242 |
| LIME CREEK BELOW PATSY CREEK | 08DB009 | 125 |
| LIME CREEK NEAR THE MOUTH | 08DB010 | 126 |
| LIMEKILN CREEK NEAR SLOCAN | 08NJ097 | 69 |
| LIMESTONE RIVER AT FOUR FALLS | 01AG002 | 160 |
| LIMESTONE RIVER NEAR BIRD | 05UG001 | 155 |
| LINDEMAN CREEK NEAR BENNETT | 09AA010 | 127 |
| LINDEMAN LAKE NEAR BENNETT | 09AA003 | 127 |
| LINDNER BROS. DITCH NEAR BATTLE CREEK | 11AB012 | 294 |
| LINDQUIST CREEK NEAR CHINOOK COVE | 08LB046 | 98 |
| LINDSAY COULEE NEAR ONEFOUR POST OFFICE | 11AA023 | 38 |
| LINE CREEK AT THE MOUTH | 08NK022 | 60 |
| LINGFIELD CREEK NEAR THE MOUTH | 08MA006 | 93 |
| LINIERE (RIVIERE) | 02PJ027 | 260 |
| LINIERE (RIVIERE) A SAINT-COME-1 | 02PJ029 | 260 |
| LINIERE (RIVIERE) A SAINT-COME-2 | 02PJ028 | 260 |
| LINKLATER CREEK NEAR NEWGATE | 08NG006 | 61 |
| LISCOMB RIVER AT LISCOMB FALLS | 01EM001 | 183 |
| LISCOMB RIVER AT LISCOMB MILLS | 01EM002 | 183 |
| LISTER CREEK NEAR CANYON | 08NN082 | 62 |
| LITTLE BARACHOIS BROOK NEAR ST. GEORGE'S | 02ZA001 | 165 |
| LITTLE BARASWAY RIVER NEAR PLACENTIA | 02ZK003 | 165 |
| LITTLE BEAR LAKE ON THE HANSON LAKE ROAD | 05KF002 | 291 |
| LITTLE BEAVER RIVER NEAR THE MOUTH | 06FB002 | 133 |
| LITTLE BOGGY CREEK NEAR COTE | 05ND006 | 278 |
| LITTLE BOW CANAL AT HIGH RIVER | 05BL015 | 26 |
| LITTLE BOW RIVER AT CARMANGAY | 05AC003 | 20 |
| LITTLE BOW RIVER BELOW TRAVERS DAM | 05AC012 | 20 |
| LITTLE BOW RIVER NEAR THE MOUTH | 05AC023 | 20 |
| LITTLE BREED CREEK NEAR BUZZARD'S RANCH | 11AC028 | 298 |
| LITTLE BRIDGE CREEK NEAR ARMLEY | 05KB008 | 292 |
| LITTLE BUFFALO RIVER NEAR PINE POINT HIGHWAY | 07PB002 | 172 |
| LITTLE BULL CREEK NEAR BULL RIVER | 08NG062 | 59 |
| LITTLE CASTOR RIVER NEAR EMBRUN | 02LB016 | 221 |
| LITTLE CAYUSE CREEK NEAR DEER PARK | 08NE083 | 55 |
| LITTLE CHURCHILL RIVER ABOVE RECLUSE LAKE | 06FC001 | 133 |
| LITTLE CODROY RIVER NEAR DOYLES | 02ZA003 | 165 |
| LITTLE CURRENT RIVER AT PERCY LAKE | 04JF001 | 195 |
| LITTLE DON RIVER AT DON MILLS | 02HC029 | 214 |
| LITTLE DON RIVER NEAR LANSING | 02HC004 | 214 |
| LITTLE EAST RIVER CHESTER AT ROUS POINT | 01EM005 | 183 |
| LITTLE EAST RIVER CHESTER NEAR EAST RIVER POINT | 01EM004 | 183 |
| LITTLE ELBOW RIVER ABOVE WIHAHI CREEK | 05BJ009 | 25 |
| LITTLE FRENCH RIVER AT FREEFLOWING CHANNEL | 02DD018 | 202 |
| LITTLE FRENCH RIVER AT LITTLE CHAUDIERE DAM | 02DD019 | 202 |
| LITTLE FRENCH RIVER AT OKIKENDAWT ISLAND | 02DD020 | 202 |
| LITTLE HORSEFLY RIVER NEAR HORSEFLY | 08NE088 | 91 |
| LITTLE LEPREAU RIVER NEAR LEPREAU | 01AK006 | 162 |
| LITTLE MAITLAND RIVER AT BLUEVALE | 02FE007 | 207 |
| LITTLE MANITOU LAKE AT MANITOU BEACH | 05JJ001 | 287 |
| LITTLE MCPHEE CREEK NEAR BRILLIANT | 08MJ150 | 70 |
| LITTLE MECATINA RIVER ABOVE LAC FOURNONT | 02XA003 | 168 |
| LITTLE MUDDY CREEK BELOW LIGHTNING LAKE | 08ML074 | 82 |
| LITTLE MUDDY CREEK NEAR MANNING PARK | 08ML033 | 82 |
| LITTLE NORDIC CREEK AT ELLIOT LAKE | 02CD007 | 201 |
| LITTLE OTTER CREEK NEAR STRAFFORDVILLE | 02GC015 | 209 |
| LITTLE PADDLE RIVER NEAR MAYERTHORPE | 07BB005 | 5 |
| LITTLE PIC RIVER NEAR COLDWELL | 02BA003 | 199 |
| LITTLE QUALICUM RIVER AT OUTLET OF CAMERON LAKE | 08NB004 | 47 |
| LITTLE QUALICUM RIVER NEAR QUALICUM BEACH | 08NB029 | 47 |
| LITTLE QUILL LAKE NEAR WYNYARD | 05MA002 | 305 |
| LITTLE RED DEER RIVER NEAR THE MOUTH | 05CB001 | 29 |
| LITTLE RED DEER RIVER NEAR WATER VALLEY | 05CB002 | 29 |
| LITTLE RIVER AT CARROLL'S FARM | 01BJ006 | 157 |
| LITTLE RIVER AT PETPESWICK INLET | 01EK002 | 183 |
| LITTLE RIVER AT WINDSOR | 02GH011 | 209 |
| LITTLE RIVER NEAR PORT RICHMOND | 01PA002 | 181 |
| LITTLE ROUGE CREEK AT ROUGE HILL | 02HC014 | 214 |
| LITTLE ROUGE CREEK AT SCARBOROUGH | 02HC104 | 214 |
| LITTLE ROUGE CREEK NEAR LOCUST HILL | 02HC028 | 214 |
| LITTLE SACKVILLE RIVER AT MIDDLE SACKVILLE | 01EJ004 | 183 |
| LITTLE SALMONIER RIVER NEAR NORTH HARBOUR | 02ZK004 | 165 |
| LITTLE SAND CREEK NEAR JAFFRAY | 08NG011 | 60 |
| LITTLE SASKATCHEWAN RIVER ABOVE RAPID CITY DAM | 05MF801 | 145 |
| LITTLE SASKATCHEWAN RIVER AT ELPHINSTONE | 05MF005 | 145 |
| LITTLE SASKATCHEWAN RIVER AT MCKELLAR BRIDGE | 05MF016 | 145 |
| LITTLE SASKATCHEWAN RIVER AT MIDDLETON BRIDGE | 05MF004 | 145 |
| LITTLE SASKATCHEWAN RIVER AT MINNEDOSA | 05MF010 | 145 |
| LITTLE SASKATCHEWAN RIVER AT MINNEDOSA POWERHOUSE | 05MF002 | 145 |

| NAME | STA. NO. | PAGE |
|---|---|---|
| **L** | | |
| LITTLE SASKATCHEWAN RIVER AT RIVERDALE | 05MF003 | 145 |
| LITTLE SASKATCHEWAN RIVER NEAR CARNEGIE | 05MF015 | 145 |
| LITTLE SASKATCHEWAN RIVER NEAR MINNEDOSA | 05MF001 | 145 |
| LITTLE SASKATCHEWAN RIVER NEAR RAPID CITY | 05MF021 | 145 |
| LITTLE SASKATCHEWAN RIVER NEAR RIVERS | 05MF018 | 145 |
| LITTLE SHEEP CREEK NEAR ROSSLAND | 08NE111 | 73 |
| LITTLE SHUSWAP LAKE AT CHASE | 08LE057 | 100 |
| LITTLE SMOKY RIVER AT LITTLE SMOKY | 07GG002 | 10 |
| LITTLE SMOKY RIVER NEAR GUY | 07GH002 | 10 |
| LITTLE SMOKY RIVER NEAR TRIANGLE | 07GH001 | 10 |
| LITTLE SOURIS RIVER NEAR BRANDON | 05MN006 | 146 |
| LITTLE SOUTH BRANCH TONOGONOPS RIVER AT FRESH WATER POND | 01BQ002 | 158 |
| LITTLE SOUTH BRANCH TONOGONOPS RIVER BELOW B PIT | 01BQ003 | 158 |
| LITTLE SOUTH KLONDIKE RIVER BELOW ROSS CREEK | 09EA005 | 309 |
| LITTLE SOUTHWEST MIRAMICHI RIVER AT LYTTLETON | 01BP001 | 158 |
| LITTLE SWIFT RIVER AT THE MOUTH | 08KE024 | 90 |
| LITTLE TURTLE LAKE NEAR MINE CENTRE | 05PB002 | 189 |
| LITTLE WEDEENE RIVER BELOW BOWBYES CREEK | 08FF003 | 122 |
| LITTLE WHITE RIVER BELOW BOLAND RIVER | 02CC010 | 200 |
| LITTLE WHITE RIVER NEAR BELLINGHAM | 02CC005 | 200 |
| LITTLE WOODY RIVER NEAR BARROWS | 05LC005 | 153 |
| LIZARD CREEK NEAR FERNIE | 08NK004 | 61 |
| LLOYD CREEK NEAR BLUFFTON | 05CC009 | 30 |
| LLOYDS RIVER BELOW KING GEORGE IV LAKE | 02YM002 | 163 |
| LOAKIN CREEK (INDIAN DIVERSION) NEAR SHUSWAP | 08LE051 | 105 |
| LOAKIN CREEK ABOVE INDIAN DIVERSION | 08LE033 | 105 |
| LOBSTICK RIVER NEAR SMITHSTLE | 07BB001 | 4 |
| LOBSTICK RIVER NEAR STYAL | 07BB003 | 4 |
| LOCH KATRINE CREEK AT OUTLET OF GRAYSTOKE LAKE | 08NN229 | 79 |
| LOCHORE CREEK NEAR LILLOOET | 08MF022 | 96 |
| LOCK LAKE AT ASH RAPIDS | 05PD007 | 190 |
| LOCKHART RIVER AT OUTLET OF ARTILLERY LAKE | 07RD001 | 171 |
| LODGE CREEK AT HARTT'S RANCH | 11AB007 | 38 |
| LODGE CREEK AT HESTER'S RANCH | 11AB023 | 38 |
| LODGE CREEK AT HIGHWAY NO. 41 | 11AB902 | 38 |
| LODGE CREEK AT INTERNATIONAL BOUNDARY | 11AB006 | 292 |
| LODGE CREEK BELOW MCRAE CREEK AT INTERNATIONAL BOUNDARY | 11AB083 | 292 |
| LODGE CREEK BELOW SPANGLER PROJECT | 11AB088 | 292 |
| LODGE CREEK NEAR ALBERTA BOUNDARY | 11AB082 | 292 |
| LOIS RIVER BELOW SCAMLOW DAM | 08GB003 | 120 |
| LOISELLE CREEK NEAR HUDSON BAY | 05LB004 | 285 |
| LOMOND LATERAL NEAR HEADGATE | 05AC017 | 20 |
| LONEPINE CREEK AT HEWITT'S RANCH | 11AC007 | 296 |
| LONEPINE CREEK NEAR LINDEN | 05CE013 | 30 |
| LONESOME LAKE AT WATERTON PARK | 05AD039 | 39 |
| LONG (LAC) PRES DE LES ETROITS | 01AD008 | 273 |
| LONG (PETIT LAC) | 02OC015 | 254 |
| LONG CREEK AT EASTERN CROSSING OF INTERNATIONAL BOUNDARY | 05NB013 | 283 |
| LONG CREEK AT WESTERN CROSSING OF INTERNATIONAL BOUNDARY | 05MA003 | 282 |
| LONG CREEK NEAR CROSBY | 05NB026 | 282 |
| LONG CREEK NEAR ESTEVAN | 05NB001 | 283 |
| LONG CREEK NEAR MAXIM | 05MA004 | 282 |
| LONG CREEK NEAR WOONAN | 05NB027 | 282 |
| LONG CREEK NEAR TRIBUNE | 05MA001 | 282 |
| LONG CREEK NEAR TRIBUNE | 05MA002 | 282 |
| LONG JOHN CREEK AT THE MOUTH | 08KE029 | 90 |
| LONG LAKE AT LONGLAC | 04JD001 | 195 |
| LONG LAKE DIVERSION TO LAKE SUPERIOR | 04JD003 | 195 |
| LONG LAKE NEAR LITTLE GRAND RAPIDS | 05RD010 | 134 |
| LONG LAKE NEAR WELLINGTON | 08NB028 | 48 |
| LONG MEADOW LAKE RESERVOIR ABOVE THE DAM | 08MM217 | 79 |
| LONG RIVER ABOVE BADGER CREEK | 05OA002 | 139 |
| LONG RIVER NEAR HOLMFIELD | 05OA006 | 139 |
| LONG RIVER NEAR KILLARNEY | 05OA013 | 139 |
| LONG RIVER NEAR LYONSHALL | 05OA014 | 139 |
| LONG RIVER NEAR WAKOPA | 05OA009 | 139 |
| LONG-LEGGED RIVER BELOW LONG-LEGGED LAKE | 05QE012 | 191 |
| LONSO CREEK (NORTH FORK) NEAR KILGARD | 08NH079 | 114 |
| LONZO CREEK NEAR ABBOTSFORD | 08MH080 | 114 |
| LOON CREEK NEAR MARKINCH | 05JK006 | 281 |
| LOON CREEK NEAR THE MOUTH | 08LP071 | 108 |
| LOON RIVER ABOVE BRITTON LAKE | 06EA008 | 132 |
| LORD LINDSAY RIVER ABOVE SAHAGAK LAKE | 10SA002 | 176 |
| LORD LINDSAY RIVER ABOVE WESTERN TRIBUTARY | 10SA003 | 176 |
| LORETTE (RIVIERE) A LES SAULES | 02PD011 | 261 |
| LORILLARD RIVER ABOVE DALY BAY | 06OA001 | 178 |
| LORNE LAKE NEAR PRINCETON | 08NL064 | 83 |
| LOST CREEK NEAR THE MOUTH | 07DC002 | 8 |
| LOUIS (LAC) | 02HN037 | 263 |
| LOUIS CREEK ABOVE MCGILLIVRAY CREEK | 08LB081 | 99 |
| LOUIS CREEK AT BOUNDARY OF RAILWAY BELT | 08LB070 | 99 |
| LOUIS CREEK AT THE MOUTH | 08LB072 | 99 |
| LOUIS CREEK NEAR LOUIS CREEK | 08LB049 | 99 |
| LOUISE (LAC) | 02LC036 | 244 |
| LOUISE CREEK NEAR LAKE LOUISE | 05BA004 | 22 |
| LOUP (RIVIERE DU) A LA ROUTE NO. 232 | 02PG001 | 268 |
| LOUP (RIVIERE DU) A LA ROUTE NO. 289 | 02PG004 | 268 |
| LOUP (RIVIERE DU) A LA ROUTE NO. 289 | 02PG005 | 268 |
| LOUP (RIVIERE DU) A LOUISEVILLE | 02OC005 | 254 |
| LOUP (RIVIERE DU) A SAINT-JOSEPH-DE-KAMOURASKA | 02PG006 | 268 |
| LOUP (RIVIERE DU) EN AMONT DE LA RIVIERE POURCHUE | 02PG016 | 268 |
| LOUP (RIVIERE DU) EN AMONT DE LA RIVIERE POURCHUE | 02PG015 | 268 |
| LOUP (RIVIERE DU) EN AMONT DE LA RIVIERE POURCHUE | 02PG007 | 268 |
| LOUP (RIVIERE DU) EN AMONT DE LA ROUTE NO. 232 | 02PG018 | 268 |
| LOUP (RIVIERE DU) EN AMONT DE LA ROUTE NO. 289 | 02PG014 | 268 |
| LOUP (RIVIERE DU) EN AVAL DE LA RIVIERE POURCHUE | 02PG017 | 268 |
| LOUP (RIVIERE DU) EN AVAL DE LA RIVIERE POURCHUE | 02PG008 | 268 |
| LOUP (RIVIERE DU) EN AVAL DU RUISSEAU CARUPEL | 02OC004 | 253 |
| LOUP (RIVIERE DU) PRES DE SAINT-PAULIN | 02OC001 | 253 |
| LOUPS MARINS (LAC DES) | 03FA003 | 228 |
| LOVERING (LAC) | 02OE015 | 253 |
| LOVETT RIVER NEAR THE MOUTH | 07BA003 | 4 |
| LOWER ARROW LAKE AT NEEDLES | 08ED046 | 49 |
| LOWER DAM (LAC) | 02LF012 | 239 |

| NAME | STA. NO. | PAGE |
|---|---|---|
| **L** | | |
| LOWER FISHING LAKE ON THE HANSON LAKE ROAD | 05XB009 | 290 |
| LOWER KAHAMASKIS LAKE | 05BP009 | 23 |
| LOWER ST. MARY LAKE NEAR BABB, MONTANA | 05AB034 | 18 |
| LU CREEK NEAR THE MOUTH | 08EE016 | 123 |
| LUBBOCK RIVER NEAR ATLIN | 09AA007 | 307 |
| LUCKNOW RIVER AT LUCKNOW | 02FD002 | 207 |
| LUDGER (LAC) AU BARRAGE LUDGER | 02LC010 | 243 |
| LUGRIN CREEK NEAR PORT ALBERNI | 08HB062 | 95 |
| LUMSDEN INDEX RESERVOIR | 05JP013 | 280 |
| LUSSIER CREEK NEAR WASA | 08MG016 | 58 |
| LUSSIER RIVER NEAR CANAL FLATS | 08MG044 | 58 |
| LUTOSE CREEK NEAR STEEN RIVER | 07OB006 | 12 |
| LUTTERAL CREEK NEAR OUSTIC | 02GA033 | 211 |
| LUXOR CREEK NEAR BRISCO | 08NA021 | 51 |
| LYN CREEK NEAR LYN | 02MB006 | 217 |
| LYNCH DITCH NEAR GOVENLOCK | 11AB042 | 292 |
| LYNDE CREEK NEAR WHITBY | 02HC018 | 215 |
| LYNDHURST CREEK AT LYNDHURST | 02HA001 | 217 |
| LYNN CREEK NEAR NORTH VANCOUVER | 08GA012 | 118 |
| LYNN RIVER AT SIMCOE | 02GC008 | 210 |
| LYONS CREEK AT INTERNATIONAL BOUNDARY | 11AB075 | 295 |
| LYSTER (LAC) | 02OE052 | 252 |
| LYTTON CREEK AT LYTTON | 08NF063 | 112 |
| **M** | | |
| M'CLINTOCK RIVER NEAR WHITEHORSE | 09AB008 | 307 |
| MABEL LAKE AT THE OUTLET | 08LC038 | 102 |
| MAC CREEK NEAR THE MOUTH | 10EB002 | 173 |
| MACAMIC (LAC) A MACAMIC | 04MA001 | 224 |
| MACAULAY CREEK NEAR EDGEWATER | 08MA039 | 51 |
| MACCAN RIVER AT EAST SOUTHAMPTON | 01DL002 | 186 |
| MACDONALD CREEK NEAR BOUNTY | 05MF005 | 303 |
| MACFARLANE RIVER AT OUTLET OF DAVY LAKE | 07MB001 | 274 |
| MACHLANGUEL CREEK NEAR KITWANGA | 08EF002 | 124 |
| MACIVOR CREEK NEAR THE MOUTH | 08JA016 | 88 |
| MACK CREEK NEAR BOSWELL | 08MH103 | 63 |
| MACKAY CREEK AT GRANT'S RANCH | 05AH006 | 40 |
| MACKAY CREEK AT MONTROYAL BOULEVARD | 08GA061 | 118 |
| MACKAY CREEK AT WALSH | 05AH002 | 40 |
| MACKAY CREEK NEAR GRABURN GAP | 05AH042 | 40 |
| MACKAY CREEK NEAR WALSH | 05AH040 | 40 |
| MACKAY RIVER ABOVE DUNKIRK RIVER | 07DB005 | 8 |
| MACKAY RIVER AT THE MOUTH | 08KH022 | 91 |
| MACKAY RIVER NEAR PORT MACKAY | 07DB001 | 8 |
| MACKENZIE CREEK ABOVE FISH AND WILDLIFE DIVERSION | 08ME125 | 53 |
| MACKENZIE CREEK NEAR 520 m CONTOUR | 08ME122 | 53 |
| MACKENZIE RIVER (ARLAVIK CHANNEL) ABOVE SCHOONER CHANNEL | 10MC005 | 170 |
| MACKENZIE RIVER (EAST CHANNEL) ABOVE KITTIGAZUIT BAY | 10LC013 | 170 |
| MACKENZIE RIVER (EAST CHANNEL) AT INUVIK | 10LC002 | 170 |
| MACKENZIE RIVER (EAST CHANNEL) NEAR REINDEER DEPOT | 10LC001 | 170 |
| MACKENZIE RIVER (KALINEK CHANNEL) ABOVE OMIAK CHANNEL | 10LC006 | 170 |
| MACKENZIE RIVER (MARCUS CHANNEL) BELOW MIDDLE CHANNEL | 10MC009 | 170 |
| MACKENZIE RIVER (MIDDLE CHANNEL) ABOVE MAPOIAK CHANNEL | 10LC008 | 170 |
| MACKENZIE RIVER (MIDDLE CHANNEL) AT TUNUNUK POINT | 10LC012 | 170 |
| MACKENZIE RIVER (MIDDLE CHANNEL) BELOW RAYMOND CHANNEL | 10MC008 | 170 |
| MACKENZIE RIVER (OUTFLOW MIDDLE CHANNEL) BELOW LANGLEY ISLAND | 10MC010 | 170 |
| MACKENZIE RIVER (PEEL CHANNEL) ABOVE ARLAVIK | 10MC003 | 170 |
| MACKENZIE RIVER (PEEL CHANNEL) AT ARLAVIK | 10MC001 | 170 |
| MACKENZIE RIVER (REINDEER CHANNEL) AT ELLICE ISLAND | 10MC011 | 170 |
| MACKENZIE RIVER (WEST CHANNEL) BELOW ARLAVIK CHANNEL | 10MC004 | 170 |
| MACKENZIE RIVER ABOVE ARCTIC RED RIVER | 10LA003 | 169 |
| MACKENZIE RIVER AT BEAVER LAKE | 07UB001 | 169 |
| MACKENZIE RIVER AT CAMSELL BEND | 10GB002 | 169 |
| MACKENZIE RIVER AT FORT GOOD HOPE | 10LD001 | 169 |
| MACKENZIE RIVER AT FORT SIMPSON | 10GC001 | 169 |
| MACKENZIE RIVER AT HEAD-OF-THE-LINE | 10FB003 | 169 |
| MACKENZIE RIVER AT KILOMETRE 1070 | 10KD003 | 169 |
| MACKENZIE RIVER AT KILOMETRE 1291 | 10LB003 | 169 |
| MACKENZIE RIVER AT KILOMETRE 1361 | 10LB002 | 169 |
| MACKENZIE RIVER AT KILOMETRE 1503 | 10LC005 | 170 |
| MACKENZIE RIVER AT KILOMETRE 518 | 10GB004 | 169 |
| MACKENZIE RIVER AT KILOMETRE 681 | 10MB002 | 169 |
| MACKENZIE RIVER AT KILOMETRE 710 | 10MC004 | 169 |
| MACKENZIE RIVER AT KILOMETRE 853 | 10KA004 | 169 |
| MACKENZIE RIVER AT MCGERN ISLAND | 10GB003 | 169 |
| MACKENZIE RIVER AT MILLS LAKE | 10FB004 | 169 |
| MACKENZIE RIVER AT NORMAN | 10JC001 | 169 |
| MACKENZIE RIVER AT NORMAN WELLS | 10KA001 | 169 |
| MACKENZIE RIVER AT OLD FORT POINT | 10MA001 | 169 |
| MACKENZIE RIVER AT RABBITSKIN RIVER | 10FB002 | 169 |
| MACKENZIE RIVER AT SANS SAULT RAPIDS | 10KD001 | 169 |
| MACKENZIE RIVER AT THE RAMPARTS | 10KD002 | 169 |
| MACKENZIE RIVER BELOW POINT SEPARATION | 10LC011 | 170 |
| MACKENZIE RIVER NEAR ARCTIC RED RIVER | 10LA001 | 169 |
| MACKENZIE RIVER NEAR BLACKWATER RIVER | 10MC002 | 169 |
| MACKENZIE RIVER NEAR FORT NORMAN | 10KA002 | 169 |
| MACKENZIE RIVER NEAR FORT PROVIDENCE | 10FB001 | 169 |
| MACKENZIE RIVER NEAR LITTLE CHICAGO | 10LB001 | 169 |
| MACKENZIE RIVER NEAR WRIGLEY | 10MC001 | 169 |
| MACLEOD TRIBUTARY NEAR BICKLEIGH | 05MF012 | 300 |
| MACNAB CREEK NEAR SONNE | 05LB008 | 285 |
| MAD RIVER NEAR GLENCAIRN | 01ED005 | 205 |
| MAD RIVER NEAR IRVINE | 08LB039 | 97 |
| MADAWASKA (RIVIER) EN AVAL DU BARRAGE TEMISCOUATA | 01AD001 | 273 |
| MADAWASKA (RIVIERE) AU RESERVOIR TEMISCOUATA | 01AD005 | 273 |
| MADAWASKA RIVER AT BARK LAKE DAM | 02XD007 | 219 |
| MADAWASKA RIVER AT CALABOGIE | 02XD003 | 219 |
| MADAWASKA RIVER AT CLAY BANK | 02XD004 | 219 |
| MADAWASKA RIVER AT MADAWASKA | 02XD001 | 219 |
| MADAWASKA RIVER AT PALMER RAPIDS | 02XD004 | 219 |
| MADAWASKA RIVER AT STEWARTVILLE | 02XE005 | 219 |
| MADAWASKA RIVER AT WHITNEY | 02XD006 | 219 |
| MADAWASKA RIVER NEAR ARNPRIOR | 02XE002 | 219 |

| NAME | STA. NO. | PAGE |
|---|---|---|
| **M** | | |
| MADELEINE (RIVIERE) A RIVIERE-LA-MADELEINE | 02QC001 | 271 |
| MADELEINE (RIVIERE) PRES DE RIVIERE-LA-MADELEINE | 02QC002 | 271 |
| MADGE LAKE NEAR KAMSACK | 05LE012 | 284 |
| MAGAGUADAVIC LAKE NEAR UPPER MAGAGUADAVIC | 01AQ007 | 162 |
| MAGAGUADAVIC RIVER AT ELMCROFT | 01AQ002 | 162 |
| MAGAGUADAVIC RIVER AT SECOND FALLS | 01AQ005 | 162 |
| MAGAMASIPI (RIVIERE) AU LAC JOHNSON | 02KJ005 | 237 |
| MAGAMASIPI (RIVIERE) EN AMONT DE LA RIVIERE DES OUTAOUAIS | 02KJ006 | 237 |
| MAGAMASIPI (RIVIERE) EN AMONT DE LA RIVIERE DES OUTAOUAIS | 02KJ002 | 238 |
| MAGHETAWAN RIVER AT MAPLE ISLAND | 02EA008 | 203 |
| MAGHETAWAN RIVER NEAR BRITT | 02EA011 | 203 |
| MAGHETAWAN RIVER NEAR BURK'S FALLS | 02EA006 | 203 |
| MAGHETAWAN RIVER NEAR BYNG INLET | 02EA007 | 203 |
| MAGWUSSON CREEK NEAR WYNYARD | 05MA021 | 305 |
| MAGOG (RIVIERE) A L'USINE DOMINION TEXTILES | 02OE014 | 252 |
| MAGOG (RIVIERE) A LA CENTRALE DE MAGOG | 02OE008 | 252 |
| MAGOG (RIVIERE) A LA CENTRALE DE ROCK-FOREST | 02OE059 | 253 |
| MAGOG (RIVIERE) A LA CENTRALE DE SHERBROOKE | 02OE006 | 253 |
| MAGOG (RIVIERE) A MAGOG | 02OE060 | 252 |
| MAGPIE (RIVIERE) | 02VB003 | 232 |
| MAGPIE (RIVIERE) A LA SORTIE DU LAC MAGPIE | 02VB004 | 232 |
| MAGPIE (RIVIERE) PRES DE L'EMBOUCHURE | 02VB001 | 232 |
| MAGPIE RIVER AT STEEP HILL FALLS | 02BD001 | 199 |
| MAGPIE RIVER NEAR MICHIPICOTEN | 02BD003 | 199 |
| MAGRATH IRRIGATION DISTRICT CANAL NEAR MAGRATH | 05AE014 | 20 |
| MAGRATH IRRIGATION DISTRICT CANAL NEAR SPRING COULEE | 05AE021 | 20 |
| MAGUIRE CREEK NEAR GRASMERE | 08MK008 | 61 |
| MAHOOD CREEK NEAR NEWTON | 08MH018 | 85 |
| MAHOOD CREEK NEAR SULLIVAN | 08MH020 | 85 |
| MAHOOD LAKE NEAR CLEARWATER STATION | 08LA010 | 97 |
| MAHOOD RIVER AT OUTLET OF MAHOOD LAKE | 08LA008 | 97 |
| MAILLOUX (RIVIERE) | 02PF002 | 262 |
| MAIN CREEK NEAR THRUMS | 08MJ031 | 70 |
| MAIN DRAIN NEAR RIDGEVILLE | 05OD033 | 141 |
| MAIN DRAIN 4A NEAR DOMINION CITY | 05OD028 | 141 |
| MAIN DRAIN 4B NEAR FREDENSTHAL | 05OD029 | 141 |
| MAITLAND RIVER ABOVE WINGHAM | 02FE005 | 207 |
| MAITLAND RIVER AT BENMILLER | 02FE001 | 207 |
| MAITLAND RIVER BELOW WINGHAM | 02FE002 | 207 |
| MAITLAND RIVER NEAR DOMNYBROOK | 02FE004 | 207 |
| MAITLAND RIVER NEAR HARRISTON | 02FE011 | 207 |
| MAJOR CREEK ABOVE GREEN RIVER | 02HC037 | 215 |
| MAKWA LAKE NEAR LOON LAKE | 06AD010 | 275 |
| MAKWA RIVER AT OUTLET OF MAKWA LAKE | 06AD009 | 275 |
| MAKWA RIVER AT RAPID VIEW | 06AD007 | 275 |
| MAKWA RIVER NEAR BROUN'S FARM | 06AD002 | 275 |
| MALBAIE (RIVIERE) A CLERMONT | 02PF001 | 262 |
| MALCOLM (LAC) | 02QB012 | 270 |
| MALIGNE RIVER ABOVE FIRST FALLS | 05PA008 | 190 |
| MALIGNE RIVER NEAR JASPER | 07AA004 | 2 |
| MALIGNE RIVER, SILVER FALLS, OUTLET SAGAHAGA LAKE | 05PA004 | 190 |
| MALLARD CREEK NEAR PARSON | 08NA025 | 51 |
| MALOBES (LAC) | 02QA029 | 269 |
| MALONECK CREEK NEAR PELLY | 05LE011 | 284 |
| MAMAWI LAKE CHANNEL AT DOG CAMP | 07KF010 | 12 |
| MAMAWI LAKE CHANNEL AT OLD DOG CAMP | 07KF003 | 12 |
| MAMI CREEK AT MOUNTAIN VIEW | 05AD001 | 17 |
| MAMI CREEK BELOW LEAVITT-AETNA DIVERSION | 05AD024 | 17 |
| MAMIT LAKE NEAR MERRITT | 08LG031 | 111 |
| MAMOIEKEL RIVER NEAR CAMPBELL RIVER | 01AM005 | 160 |
| MAMQUAY RIVER ABOVE MASHITER CREEK | 08GA054 | 120 |
| MAMQUAM RIVER NEAR SQUAMISH | 08GA048 | 120 |
| MANATOKAN CREEK NEAR IRON RIVER | 06AC009 | 13 |
| MANICOUAGAN (RIVIERE) A LA CENTRALE MCCORMICK | 02TC001 | 267 |
| MANICOUAGAN (RIVIERE) A LA CENTRALE NO.2 | 02TC003 | 267 |
| MANICOUAGAN (RIVIERE) A LA CENTRALE NO.5 | 02TC004 | 266 |
| MANIGOTAGAN RIVER NEAR MANIGOTAGAN | 05RA001 | 135 |
| MANISTIKWAN LAKE NEAR FLIN FLON | 05KG006 | 153 |
| MANITO LAKE NEAR MARSDEN | 05GA006 | 304 |
| MANITO LAKE NEAR YONKER | 05GA002 | 304 |
| MANITOU (LAC) AU BARRAGE MANITOU | 02LC013 | 243 |
| MANITOU RIVER ABOVE DEVIL'S CASCADE | 05PB003 | 189 |
| MANN CREEK NEAR BLACKPOOL | 08LB050 | 98 |
| MANN DITCH NEAR SKULL CREEK | 05MA031 | 302 |
| MANNES DRAIN NEAR SANFORD | 05OG010 | 143 |
| MANNING CANAL NEAR ILE DES CHENES | 05OE006 | 148 |
| MANNING CANAL NEAR NIVERVILLE | 05OE005 | 148 |
| MANOUANE (RIVIERE) A LA SORTIE DU LAC DUHAMEL | 02RB004 | 264 |
| MANOUANE (RIVIERE) AU RESERVOIR CHATEAU VERT | 02WB001 | 255 |
| MANOUANE (RIVIERE) AU RESERVOIR KEMPT | 02WB003 | 255 |
| MANOUANE (RIVIERE) AU RESERVOIR MANOUANE | 02WB006 | 255 |
| MANOUANE (RIVIERE) AU RESERVOIR MANOUANE | 02RG001 | 264 |
| MANOUANE (RIVIERE) EN AVAL DU BARRAGE MANOUANE | 02WB002 | 255 |
| MANOUANICHE (RIVIERE) AU RESERVOIR PIPMUACAN | 02RB003 | 264 |
| MANTAGAO LAKE NEAR HODGSON | 05SE001 | 148 |
| MANYBERRIES CREEK AT BRODIN'S FARM | 05AF010 | 41 |
| MANYBONE CREEK NEAR KRONAU | 05JF007 | 280 |
| MAPLE (MARSHY) LAKE NEAR PIPESTONE | 05MG022 | 146 |
| MAPLE CREEK ABOVE BIGSTICK LAKE | 05MA068 | 300 |
| MAPLE CREEK ABOVE JUNCTION RESERVOIR | 05MA008 | 300 |
| MAPLE CREEK ABOVE TEWAILLE LAKE RESERVOIR | 05MA067 | 300 |
| MAPLE CREEK AT MEWELEY'S FARM | 05MA019 | 300 |
| MAPLE CREEK BELOW JUNCTION RESERVOIR | 05MA076 | 300 |
| MAPLE CREEK NEAR MAPLE CREEK | 05MA011 | 300 |
| MAQUAPIT LAKE BELOW LAKEVILLE CORNER BRIDGE | 01AO008 | 161 |
| MARA CREEK NEAR SICAMOUS | 08LC024 | 103 |
| MARA LAKE NEAR SICAMOUS | 08LC037 | 101 |
| MARBLE RIVER AT OUTLET OF ALICE LAKE | 08HE001 | 46 |
| MARBLE RIVER AT OUTLET OF VICTORIA LAKE | 08HE002 | 45 |
| MARCIL CREEK NEAR ARCTIC BAY | 10TE005 | 178 |
| MARE (RUISSEAU DE LA) | 02PE015 | 262 |
| MAREAN LAKE NEAR CHELAN | 05LB012 | 285 |
| MARIA SLOUGH NEAR AGASSIZ | 08MF052 | 112 |
| MARIE CREEK BELOW ETHEL LAKE | 06AC901 | 13 |
| MARIE LAKE NEAR COLD LAKE | 06AC005 | 13 |
| MARION CREEK (WEST FORK) NEAR CANAL FLATS | 08MA063 | 58 |
| MARION CREEK NEAR CANAL FLATS | 08MA062 | 58 |
| MARIPOSA BROOK NEAR LITTLE BRITAIN | 02HG001 | 216 |
| MARJORIE LAKE AT OUTLET | 06KC002 | 179 |
| MARK CREEK IN LOT 12434 | 08MG073 | 59 |
| MARK CREEK NEAR KIMBERLEY | 08MG033 | 59 |

| NAME | STA. NO. | PAGE |
|---|---|---|
| **M** | | |
| MARK CREEK NEAR MARYSVILLE | 08NG007 | 59 |
| MARMOT CREEK MAIN STEM NEAR SEEBE | 05BF016 | 23 |
| MARMOT CREEK NEAR THE MOUTH | 05BF015 | 23 |
| MAROIS (LAC) | 02LC038 | 244 |
| MARS (RIVIERE A) | 02HN056 | 266 |
| MARSH LAKE NEAR WHITEHORSE | 09AB004 | 307 |
| MARSH RIVER ABOVE CONFLUENCE WITH RAT RIVER | 05OE008 | 142 |
| MARSH RIVER NEAR OTTERBURNE | 05OE010 | 142 |
| MARSHALL AND GAFF DITCH AT BATTLE CREEK | 11AB043 | 294 |
| MARSHALL RIVER ABOVE ASSISTANCE BAY | 10TC013 | 176 |
| MARTE (RIVIERE A LA) PRES DE LA RIVIERE DE RUPERT | 03BB003 | 225 |
| MARTEL (LAC) | 02PB029 | 258 |
| MARTELL CREEK NEAR SANCA | 08MH063 | 63 |
| MARTEN RIVER ABOVE THOA RIVER | 07QC004 | 172 |
| MARTEN RIVER AT WICKSTEED LAKE DAM | 02DC009 | 202 |
| MARTIN CREEK NEAR NORDEGG | 05DC003 | 33 |
| MARTIN RIVER NEAR THE MOUTH | 08LE010 | 105 |
| MARTINEAU RIVER ABOVE COLD LAKE | 10GC003 | 173 |
| MARY JANE CREEK AT LA RIVIERE | 06AF008 | 13 |
| MARY JANE RESERVOIR NEAR LA RIVIERE | 05OB013 | 140 |
| MASCOUCHE (RIVIERE) EN AVAL DE LA RIVIERE SAINT-PIERRE | 05OB014 | 140 |
| MASCOUCHE (RIVIERE) PRES DE LA RIVIERE SAINT-PIERRE | 020A082 | 245 |
| MASCOUCHE (RIVIERE) PRES DE SAINT-JANVIER | 020A083 | 245 |
| MASHITER CREEK NEAR SQUAMISH | 020A030 | 244 |
| MASKINONGE (LAC) A SAINT GABRIEL DE BRANDON | 08GA057 | 120 |
| MASKINONGE (RIVIERE) AU BARRAGE DE SAINT-DIDALE | 02OC007 | 248 |
| MASKINONGE (RIVIERE) PRES DE SAINTE-URSULE | 02OC006 | 248 |
| MASKWA CREEK NO. 1 ABOVE BEARHILLS LAKE | 02OC002 | 248 |
| MASKWA CREEK NO. 2 ABOVE BEARHILLS LAKE | 05FA014 | 36 |
| MASSAWAPPI (RIVIERE) EN AVAL DU LAC MASSAWAPPI | 05FA015 | 36 |
| MASSAWIPPI (LAC) A NORTH HATLEY | 02OE019 | 252 |
| MASSAWIPPI (RIVIERE) AU RESERVOIR MASSAWIPPI | 02OE045 | 252 |
| MASSAWIPPI (RIVIERE) PRES DE LA RIVIERE SAINT-FRANCOIS | 02OE044 | 252 |
| MASSE (LAC) | 02OE043 | 252 |
| MASSON (LAC) AU BARRAGE MASSON | 02QA019 | 270 |
| MASSY RESERVOIR NEAR ELKWATER | 02LC009 | 243 |
| MASTA (CHENAL) EN AVAL DE LA RIVIERE DE PONTOIS | 11AB104 | 38 |
| MASTA (CHENAL) EN AVAL DE LA RIVIERE DE PONTOIS-1 | 03DC007 | 226 |
| MATABITCHUAN RIVER AT RABBIT LAKE DAM | 03DC004 | 226 |
| MATAMEC (RIVIERE) | 02JE021 | 218 |
| MATAMEC (RIVIERE) EN AVAL DE LA RIVIERE AUX RATS MUSQUES | 02UC005 | 267 |
| MATANE (LAC) | 02UC006 | 267 |
| MATANE (PETIT RIVIERE) | 02QB009 | 270 |
| MATANE (RIVIERE) A MATANE | 02QB006 | 271 |
| MATANE (RIVIERE) AU RESERVOIR MATHIEU-D'AMOURS | 02QB004 | 270 |
| MATANE (RIVIERE) EN AMONT DE LA RIVIERE TAMAGODI | 02QB008 | 270 |
| MATANE (RIVIERE) PRES DE MATANE | 02QB007 | 270 |
| MATAPEDIA (LAC) A VAL-BRILLANT | 02QB001 | 270 |
| MATAPEDIA (RIVIERE) EN AMONT DE LA RIVIERE ASSEMETQUAGAN | 01BD004 | 272 |
| MATAPEDIA (RIVIERE) EN AMONT DE LA RIVIERE ASSEMETQUAGAN | 01BD002 | 272 |
| MATAWIN (RIVIERE) A SAINT-MICHEL-DES-SAINTS | 01BD001 | 272 |
| MATAWIN (RIVIERE) AU RESERVOIR MATAWIN | 02MF003 | 256 |
| MATAWIN (RIVIERE) EN AMONT DE LA ROUTE NO. 131 | 02MF002 | 256 |
| MATAWIN (RIVIERE) EN AVAL DU BARRAGE MATAWIN | 02MF004 | 256 |
| MATAWIN (RIVIERE)PRES DE LA RIVIERE SAINT-MAURICE | 02MF005 | 256 |
| MATHER CREEK ABOVE WAIT CREEK | 02MF001 | 256 |
| MATHER CREEK BELOW HOULE CREEK | 08NG036 | 58 |
| MATHER CREEK BELOW LOST DOG CANYON | 08NG076 | 58 |
| MATHER CREEK NEAR THE MOUTH | 08NG040 | 58 |
| MATHERS CREEK NEAR SANDSPIT | 08NG003 | 58 |
| MATSQUI SLOUGH AT GLADWIN ROAD | 08MH132 | 115 |
| MATSQUI SLOUGH AT MATSQUI | 08MH083 | 115 |
| MATTAGAMI RIVER AT LITTLE LONG RAPIDS | 04LG003 | 195 |
| MATTAGAMI RIVER AT SKOKY FALLS | 04LG001 | 195 |
| MATTAGAMI RIVER AT SMOOTH ROCK FALLS | 04LB001 | 195 |
| MATTAGAMI RIVER AT TIMMINS | 04LA001 | 195 |
| MATTAGAMI RIVER NEAR TIMMINS | 04LA002 | 195 |
| MATTAWA RIVER BELOW BOUILLON LAKE | 02JE020 | 218 |
| MATTAWA RIVER NEAR RUTHERGLEN | 02JE014 | 218 |
| MATTHEW RIVER NEAR BARKERVILLE | 08KH005 | 91 |
| MATSHIWIN CREEK ABOVE WARE COULEE | 05CJ007 | 31 |
| MATSHIWIN CREEK NEAR DUCHESS | 05CJ005 | 31 |
| MAUCHLINE CREEK NEAR ARROW PARK | 08NE023 | 54 |
| MAUSE CREEK NEAR FORT STEELE | 08NG030 | 59 |
| MAXAN CREEK ABOVE BULKLEY LAKE | 08EE018 | 123 |
| MAXAN CREEK AT OUTLET OF MAXAN LAKE | 08EE019 | 123 |
| MAXIN LAKE (RESERVOIR) NEAR MAXIN | 05MA007 | 283 |
| MAXWELL LAKE ON SALTSPRING ISLAND | 08MA057 | 82 |
| MAYNARD COULEE NEAR ONEFOUR POST OFFICE | 11AA024 | 38 |
| MAYO LAKE NEAR THE OUTLET | 09DC005 | 309 |
| MAYO RIVER NEAR MAYO | 09DC001 | 309 |
| MCALPINE CREEK (EAST FORK) NEAR ELKWATER LAKE | 05AH043 | 40 |
| MCALPINE CREEK AT SCHNELL'S RANCH | 05AH007 | 40 |
| MCARTHUR (LAC) | 02LP010 | 239 |
| MCASKILL BROOK NEAR BIRCH GROVE | 01PJ002 | 181 |
| MCAULEY CREEK NEAR LUMBY | 08LC009 | 102 |
| MCCARTHY BERTRAM AND SALT EAST DITCH NEAR PIAPOT | 05HA033 | 302 |
| MCCARTHY BERTRAM AND SALT WEST DITCH NEAR PIAPOT | 05HA032 | 302 |
| MCCOY CREEK NEAR ALBERNI | 08HB068 | 45 |
| MCCOY LAKE NEAR ALBERNI | 08HB070 | 45 |
| MCCREADY CREEK NEAR BRISCO | 08MA042 | 51 |
| MCCULLOCH RESERVOIR AT MCCULLOCH DAM | 08NH213 | 79 |
| MCDERMID CREEK NEAR KRESTOVA | 08NJ157 | 70 |
| MCDONALD (LAC) A LAKEVIEW | 02LC033 | 242 |
| MCDONALD CREEK DIVERSION TO PEACHLAND CREEK | 08NH218 | 75 |
| MCDONALD CREEK NEAR KASLO | 08NH121 | 65 |
| MCDONALD CREEK NEAR MCCORD | 05JA003 | 304 |
| MCDONALD TRIBUTARY NEAR TOTHES | 05HF015 | 300 |
| MCDOUGALD RESERVOIR NEAR MAPLE CREEK | 05HA066 | 300 |
| MCDOUGALL CREEK NEAR BIRCH ISLAND | 08LB075 | 97 |
| MCDOUGALL CREEK NEAR WESTBANK | 08NM018 | 76 |
| MCEACHERN CREEK AT INTERNATIONAL BOUNDARY | 11AE007 | 299 |
| MCEACHERN CREEK AT MCCOY'S RANCH | 11AE001 | 298 |
| MCFAYDEN CREEK NEAR VALLICAN | 08NJ126 | 70 |
| MCGILLIVRAY CREEK NEAR COLEMAN | 05AA013 | 14 |
| MCGILLIVRAY CREEK NEAR LILLOOET | 08MF016 | 96 |
| MCGILLIVRAY SLOUGH NEAR YARROW | 08MH081 | 114 |
| MCGREGOR (LAC) | 02LF013 | 239 |
| MCGREGOR CREEK NEAR BOSWELL | 08NH071 | 63 |
| MCGREGOR CREEK NEAR CHATHAM | 02GE007 | 209 |
| MCGREGOR CREEK NEAR CRAWFORD BAY | 08NH020 | 63 |
| MCGREGOR LAKE INFLOW NEAR MILO | 05AC024 | 26 |
| MCGREGOR RIVER AT LOWER CANYON | 08KB003 | 87 |
| MCGREGOR RIVER AT UPPER CANYON | 08KB005 | 87 |
| MCGREGOR TRAVERS CANAL NEAR CHAMPION | 05AC025 | 26 |
| MCINTOSH RUN AT HERRING COVE ROAD | 01EJ005 | 183 |
| MCINTOSH SPRING NO. 1 NEAR NANTON | 05AB036 | 16 |
| MCINTYRE RIVER AT THUNDER BAY | 02AB016 | 198 |
| MCIVOR RIVER NEAR THE MOUTH | 07KF009 | 11 |
| MCKALE RIVER NEAR 940 m CONTOUR | 08KA009 | 87 |
| MCKAY CREEK NEAR PAVILION | 08MD025 | 94 |
| MCKENZIE CREEK NEAR CALEDONIA | 02GB010 | 212 |
| MCKENZIE RIVER BELOW ANDRE LAKE | 03OB003 | 168 |
| MCKINLEY CREEK BELOW OUTLET OF MCKINLEY LAKE | 08KH020 | 91 |
| MCKINNON CREEK ABOVE DIVERSIONS | 08EE023 | 124 |
| MCKINNON CREEK NEAR MCCREARY | 05LJ027 | 151 |
| MCKINNON DITCH NEAR CONSUL | 11AB044 | 295 |
| MCLEAN CREEK NEAR EDGEWOOD | 08ME030 | 54 |
| MCLEAN CREEK NEAR OKANAGAN FALLS | 08NM005 | 81 |
| MCLEESE CREEK BELOW DUCKWORTH LAKE | 08MC032 | 92 |
| MCLENNAN CREEK NEAR MOUNT LENNAN | 08NH082 | 115 |
| MCLENNAN RIVER NEAR THE MOUTH | 08KA011 | 87 |
| MCLEOD RIVER ABOVE EMBARRAS RIVER | 07AP002 | 3 |
| MCLEOD RIVER AT OUTLET OF CARP LAKE | 07EE011 | 128 |
| MCLEOD RIVER NEAR EDSON | 07AG002 | 3 |
| MCLEOD RIVER NEAR WHITECOURT | 07AG004 | 3 |
| MCLEOD RIVER NEAR WOLF CREEK | 07AG001 | 3 |
| MCMAIR CREEK NEAR PORT MELLON | 08GA037 | 120 |
| MCPHADYEN RIVER NEAR THE MOUTH | 03OA003 | 168 |
| MCPHEE CREEK NEAR BRILLIANT | 08NJ151 | 70 |
| MCQUARRIE CREEK NEAR TRAIL | 08ME024 | 71 |
| MCQUESTEN RIVER NEAR THE MOUTH | 09DD004 | 309 |
| MCRAE COULEE AT INTERNATIONAL BOUNDARY | 11AB070 | 293 |
| MCSHANE CREEK AT SMALL'S RANCH | 05HA010 | 301 |
| MEACH (LAC) | 02LH016 | 239 |
| MEACH (RUISSEAU) EN AVAL DU LAC CARMAN | 02LH013 | 239 |
| MEACH (RUISSEAU) SUR LE CHEMIN DES PINS | 02LH012 | 239 |
| MEADOW CREEK ABOVE JOHN CREEK | 08NH124 | 65 |
| MEADOW CREEK ABOVE SAQVAQJUAC INLET | 06OA002 | 178 |
| MEADOW CREEK AT HART'S RANCH | 05AB006 | 16 |
| MEADOW CREEK DIVERSION BELOW JOHN CREEK | 08NH128 | 65 |
| MEADOW CREEK NEAR THE MOUTH | 05AB029 | 16 |
| MEADOW CREEK NEAR THE MOUTH | 08LG005 | 111 |
| MEADOW RIVER BELOW MEADOW LAKE | 06AD010 | 275 |
| MEADOW RIVER NEAR MEADOW LAKE | 06AD003 | 275 |
| MEANDER RIVER AT OUTLET OF NUTCH LAKE | 07OB005 | 12 |
| MECHAN RIVER NEAR RESOLUTE | 10TC002 | 176 |
| MEDICINE CREEK DIVERSION NEAR ASHCROFT | 08LF083 | 108 |
| MEDICINE CREEK NEAR THE MOUTH | 08LF082 | 108 |
| MEDICINE RIVER NEAR ECKVILLE | 05CC007 | 29 |
| MEDORA CREEK NEAR NAPINKA | 05NG020 | 146 |
| MEDUXNEKEAG RIVER NEAR BELLEVILLE | 01AJ003 | 160 |
| MEDWAY RIVER AT CHARLESTON | 01EE001 | 183 |
| MEDWAY RIVER AT HARMONY MILLS | 01EE002 | 183 |
| MEDWAY RIVER AT LONDON | 02GD008 | 209 |
| MEETING CREEK NEAR THE MOUTH | 05PC003 | 37 |
| MEGANTIC (LAC) A MEGANTIC | 02PJ001 | 260 |
| MEGISCANE (RIVIERE) EN AMONT DU LAC PARENT | 03AC007 | 225 |
| MEGISCANE (RIVIERE) PRES DE MEGISCANE | 03AC002 | 225 |
| MEKINAC (LAC) | 02NG013 | 256 |
| MEKINAC (RIVIERE) AU RESERVOIR MEKINAC | 02NG011 | 256 |
| MEKINAC (RIVIERE) EN AVAL DE SAINT-JOSEPH-DE-MEKINAC | 02NG012 | 256 |
| MEKINAK (RIVIERE) PRES DE LA RIVIERE SAINT-MAURICE | 02NG002 | 256 |
| MELBA CREEK ABOVE WALLOPER CREEK | 08LG052 | 111 |
| MELDRUN CREEK NEAR MELDRUN CREEK | 08NC017 | 93 |
| MELEZES (RIVIERE AUX) EN AMONT DE LA RIVIERE DU GUE | 03KA001 | 230 |
| MELEZES (RIVIERE AUX) PRES DE LA RIVIERE KOKSOAK | 03KC004 | 230 |
| MELEZES (RIVIERE AUX)-1 | 03KC001 | 230 |
| MELEZES (RIVIERE AUX)-2 | 03KC003 | 230 |
| MELEZES (RIVIERE AYX) PRES DE LA RIVIERE KOKSOAK-2 | 03KC002 | 230 |
| MELFORT CREEK NEAR MELFORT | 05KB001 | 291 |
| MELFORT RESERVOIR OUTLET | 05KB007 | 291 |
| MELLIN CREEK NEAR DOUGLAS LAKE | 08LG036 | 109 |
| MEMPHREMAGOG (LAC) A MAGOG | 02OE012 | 253 |
| MEMPHREMAGOG (LAC) A NEWPORT-VERMONT (USGS 04295500) | 02OE903 | 253 |
| MENIHEK LAKE AT MENIHEK RAPIDS GENERATING STATION | 03OA002 | 167 |
| MERCANTILE CREEK NEAR UCLUELET | 08HB064 | 45 |
| MERCIER (LAC) | 02LC044 | 242 |
| MERRY CREEK NEAR CASTLEGAR | 08NE032 | 71 |
| MERRY CREEK NEAR KINNAIRD | 08NE076 | 71 |
| MERSEY RIVER AT INDIAN GARDENS | 01ED001 | 184 |
| MERSEY RIVER AT LOWER GREAT BROOK FALLS | 01ED002 | 184 |
| MERSEY RIVER AT MILTON | 01ED003 | 184 |
| MERSEY RIVER BELOW GEORGE LAKE | 01ED005 | 184 |
| MERSEY RIVER BELOW MILL FALLS | 01ED007 | 184 |
| MESILINKA RIVER ABOVE GOPHERHOLE CREEK | 07EC003 | 128 |
| METABETCHOUANE (RIVIERE) A LA CENTRALE S.R.P.C. | 02RG006 | 263 |
| METABETCHOUANE (RIVIERE) A SAINT-ANDRE | 02RG004 | 263 |
| METABETCHOUANE (RIVIERE) EN AMONT DE LA CENTRALE S.R.P.C. | 02RG005 | 263 |
| METCHANAIS CHANNEL BELOW KISKITTOGISU LAKE | 05UB010 | 133 |
| METCHIN RIVER (EAST BRANCH) NEAR WINOKAPAU LAKE | 03OD004 | 168 |
| METEGHAN RIVER NEAR METEGHAN RIVER | 01DA001 | 184 |
| METHADALI CREEK ABOVE WILLOWLAKE RIVER | 10GB005 | 173 |
| METIGOSHE LAKE AT HOLIDAY HILLS RESORT | 05WG804 | 156 |
| MEZIADIN RIVER AT OUTLET OF MEZIADIN LAKE | 08DA003 | 125 |
| MIANI CREEK NEAR AGASSIZ (UPPER STATION) | 08NG018 | 113 |
| MIANI CREEK NEAR HARRISON HOT SPRINGS (LOWER STATION) | 08NG017 | 113 |

| NAME | STA. NO. | PAGE |
|---|---|---|
| **M** | | |
| MICA CREEK NEAR REVELSTOKE | 08ND015 | 53 |
| MICHAEL CREEK NEAR CASTLEGAR | 08NK099 | 55 |
| MICHAUD (LAC) | 02QB013 | 270 |
| MICHEL CREEK BELOW NATAL | 08NK020 | 60 |
| MICHELE RESERVOIR NEAR ELKWATER | 11AB091 | 38 |
| MICHELL CREEK BELOW CLAREMONT | 02HC045 | 214 |
| MICHICHI CREEK AT DRUMHELLER | 05CE020 | 30 |
| MICHIPICOTEW RIVER AT HIGH FALLS | 02BD002 | 199 |
| MIDDAY CREEK ABOVE DIVERSIONS | 08LG057 | 110 |
| MIDDAY CREEK ABOVE 800 m CONTOUR | 08LG059 | 110 |
| MIDDAY CREEK NEAR THE MOUTH | 08LG058 | 110 |
| MIDDLE BROOK NEAR GAMBO | 02YR001 | 164 |
| MIDDLE CREEK ABOVE LODGE CREEK | 11AB008 | 293 |
| MIDDLE CREEK BELOW MIDDLE CREEK RESERVOIR | 11AB001 | 292 |
| MIDDLE CREEK NEAR BATTLE CREEK | 11AB087 | 292 |
| MIDDLE CREEK NEAR GOVENLOCK | 11AB108 | 293 |
| MIDDLE CREEK NEAR THE SASKATCHEWAN BOUNDARY | 11AB009 | 39 |
| MIDDLE CREEK RESERVOIR | 11AB080 | 292 |
| MIDDLE CREEK RESERVOIR BEDFORD OUTLET | 11AB114 | 293 |
| MIDDLE CREEK RESERVOIR FLOOD SPILLWAY | 11AB115 | 293 |
| MIDDLE CREEK RESERVOIR MAIN OUTLET | 11AB113 | 292 |
| MIDDLE FORK CREEK IN CIRQUE NEAR SEEBE | 05BF020 | 23 |
| MIDDLE FORK CREEK NEAR SEEBE | 05BF017 | 24 |
| MIDDLE FORK POPLAR RIVER AT INTERNATIONAL BOUNDARY | 11AE008 | 299 |
| MIDDLE MAITLAND RIVER ABOVE ETHEL | 02FE013 | 207 |
| MIDDLE MAITLAND RIVER NEAR BELGRAVE | 02FE008 | 207 |
| MIDDLE MAITLAND RIVER NEAR LISTOWEL | 02FE003 | 207 |
| MIDDLE RIVER AT ALMA | 01DP005 | 182 |
| MIDDLE RIVER AT ROCKLIN | 01DP004 | 182 |
| MIDDLE RIVER NEAR BATHURST | 01EJ010 | 157 |
| MIDDLE SEVERN RIVER AT WASHAGO | 02EC013 | 204 |
| MIDDLE STREETER CREEK NEAR WANTON | 05AB023 | 16 |
| MIDDLE STREETER SPRING NO. 1 NEAR WANTON | 05AB026 | 16 |
| MIDDLE STREETER SPRING NO. 2 NEAR WANTON | 05AB035 | 16 |
| MIDDLE THAMES RIVER AT THAMESFORD | 02GD004 | 208 |
| MIETTE RIVER NEAR JASPER | 07AA001 | 2 |
| MILE 14 CREEK AT FORT LIARD HIGHWAY | 10ED005 | 173 |
| MILK RIVER AT EASTERN CROSSING OF INTERNATIONAL BOUNDARY | 11AA031 | 37 |
| MILK RIVER AT HIGHWAY NO. 880 | 11AA036 | 37 |
| MILK RIVER AT MACKIE'S RANCH | 11AA004 | 37 |
| MILK RIVER AT MILK RIVER | 11AA005 | 37 |
| MILK RIVER AT PENDANT D'OREILLE POLICE DETACHMENT | 11AA007 | 37 |
| MILK RIVER AT WESTERN CROSSING OF INTERNATIONAL BOUNDARY | 11AA025 | 37 |
| MILK RIVER AT WRITING-ON-STONE POLICE DETACHMENT | 11AA006 | 37 |
| MILK RIVER NEAR INTERNATIONAL BOUNDARY | 11AA030 | 37 |
| MILK RIVER NEAR PENDANT D'OREILLE | 11AA035 | 37 |
| MILK RIVER NEAR WRITING-ON-STONE PARK | 11AA034 | 37 |
| MILK RIVER RIDGE RESERVOIR | 05AF030 | 19 |
| MILKRANCH CREEK NEAR PAVILION | 08ND005 | 54 |
| MILL CREEK NEAR RED WING | 02FB006 | 206 |
| MILL CREEK NEAR THE MOUTH | 05AA011 | 15 |
| MILLAR CREEK NEAR OUTLET OF ALPHA LAKE | 08GA067 | 119 |
| MILLE ILES (RIVIERE DES) A BOIS-DES-FILION | 02OA003 | 237 |
| MILLE ILES (RIVIERE DES) A LAVAL | 02OA067 | 237 |
| MILLE ILES (RIVIERE DES) A LAVAL OUEST | 02OA015 | 236 |
| MILLE ILES (RIVIERE DES) A ROSEMERE | 02OA066 | 237 |
| MILLE ILES (RIVIERE DES) A SAINTE-ROSE | 02OA065 | 237 |
| MILLE ILES (RIVIERE DES) EN AVAL DU LAC DES DEUX MONTAGNES | 02OA035 | 236 |
| MILLE ILES (RIVIERE DES) PRES DE L'ILE SAINT-JOSEPH | 02OA064 | 237 |
| MILLE-ILES (RIVIERE DES) AU BARRAGE DE TERREBONNE | 02OA088 | 237 |
| MILLER CREEK AT HIGHWAY NO. 93 | 08NG082 | 61 |
| MILLER CREEK NEAR 1160 m CONTOUR | 08NG083 | 61 |
| MILLER SLOUGH NEAR SARDIS | 08MG031 | 114 |
| MILLHAVEN CREEK NEAR MILLHAVEN | 02HN006 | 217 |
| MILLIGAN CREEK NEAR WADENA | 05MA023 | 306 |
| MILLSTONE RIVER AT NANAIMO | 08HB032 | 48 |
| MILLSTONE RIVER NEAR WELLINGTON | 08HB027 | 47 |
| MILLSTREAM RIVER AT ROBERTVILLE | 01BJ008 | 157 |
| MIMICO CREEK AT ISLINGTON | 02HC033 | 213 |
| MINE (LAC A LA) | 02PE011 | 262 |
| MINERS COULEE NEAR INTERNATIONAL BOUNDARY | 11AA029 | 38 |
| MINIPI RIVER BELOW MINIPI LAKE | 03OE003 | 168 |
| MINIPI RIVER NEAR MINIPI LAKE | 03OE002 | 168 |
| MINISTIC CREEK NEAR AGNEW LAKE MINE | 02CE103 | 201 |
| MINISTIK LAKE NEAR NEW SAREPTA | 05EB013 | 40 |
| MINK CREEK NEAR ETHELBERT | 05LJ019 | 152 |
| MINK CREEK NEAR SIFTON | 05LJ048 | 152 |
| MINNEWASTA CREEK NEAR BEULAH | 05ME008 | 144 |
| MINTO (LAC) | 03JA002 | 229 |
| MIQUELON LAKE AT PROVINCIAL PARK | 05EB014 | 40 |
| MISPEC STREAM AT BLACK RIVER ROAD CROSSING | 01BV001 | 159 |
| MISSEXULA LAKE NEAR PRINCETON | 08NL046 | 83 |
| MISSINAIBI RIVER AT MATTICE | 04LJ001 | 195 |
| MISSINAIBI RIVER BELOW WABOOSE RIVER | 04LM001 | 195 |
| MISSION CREEK ABOVE PEARSON CREEK | 08NM233 | 78 |
| MISSION CREEK BELOW B.N.I.D. INTAKE | 08NM239 | 78 |
| MISSION CREEK NEAR EAST KELOWNA | 08NM116 | 78 |
| MISSION CREEK NEAR RUTLAND | 08NM016 | 78 |
| MISSION CREEK RUTLAND DIVERSION | 08NM057 | 80 |
| MISSIONER CREEK BELOW RESERVOIR LAKE | 08MC025 | 93 |
| MISSISQUOI-NORD (RIVIERE) A LA SORTIE DU LAC D'ARGENT | 02ON006 | 248 |
| MISSISSAGI RIVER AT IRON BRIDGE | 02CC002 | 200 |
| MISSISSAGI RIVER AT MISSISSAGI | 02CC004 | 200 |
| MISSISSAGI RIVER AT MISSISSAGI CHUTE | 02CC008 | 200 |
| MISSISSAGI RIVER AT RAYNER GENERATING STATION | 02CC007 | 200 |
| MISSISSAGI RIVER AT RED ROCK FALLS | 02CC009 | 200 |
| MISSISSAGI RIVER AT ROCKY ISLAND LAKE | 02CB002 | 200 |
| MISSISSAGI RIVER BELOW AUBREY FALLS | 02CB001 | 200 |
| MISSISSAGI RIVER BELOW IRON BRIDGE | 02CC003 | 200 |
| MISSISSAGI RIVER NEAR WHARNCLIFFE | 02CC006 | 200 |
| MISSISSAGUA RIVER BELOW MISSISSAGUA LAKE | 02NM002 | 215 |
| MISSISSIPPI RIVER AT APPLETON | 02KF006 | 220 |
| MISSISSIPPI RIVER AT FERGUSONS FALLS | 02KF001 | 219 |
| MISSISSIPPI RIVER AT GALETTA | 02KF002 | 220 |
| MISSISSIPPI RIVER AT RAGGED CHUTE | 02KF007 | 219 |
| MISSISSIPPI RIVER NEAR SHOW ROAD STATION | 02KF003 | 219 |
| MISTASSIBI (RIVIERE) | 02BD002 | 263 |
| MISTASSIBI (RIVIERE) PRES DE LA RIVIERE MISTASSINI | 02BD001 | 263 |

| NAME | STA. NO. | PAGE |
|---|---|---|
| **M** | | |
| MISTASSINI (LAC) | 03BA001 | 225 |
| MISTASSINI (RIVIERE) EN AMON DE LA RIVIERE MISTASSIBI | 02BD003 | 264 |
| MISTASSINI (RIVIERE) EN AMONT DE LA RIVIERE SAMAQUA | 02RE001 | 263 |
| MISTASSINI (RIVIERE) PRES DE LA RIVIERE SAMAQUA | 02RE0C2 | 264 |
| MISTAYA RIVER NEAR SASKATCHEWAN CROSSING | 05DA007 | 32 |
| MISTAYA RIVER NEAR THE MOUTH | 05DA005 | 32 |
| MISTIGOUGECHE (RIVIERE) AU RESERVOIR MISTIGOUGECHE | 02QA005 | 270 |
| MISTIGOUGECHE (RIVIERE) EN AVAL DU BARRAGE MISTIGOUGECHE | 02QA009 | 270 |
| MITCHELL LAKE NEAR KEITHLEY CREEK | 08KH015 | 90 |
| MITCHELL RESERVOIR NEAR ELKWATER | 11AB099 | 39 |
| MITCHELL RIVER AT OUTLET OF MITCHELL LAKE | 08KH014 | 91 |
| MITCHINAMECUS (RIVIERE) A LA GHUTE RASCAS | 02LE013 | 240 |
| MITCHINAMECUS (RIVIERE) AU BARRAGE MITCHINAMECUS | 02LE008 | 240 |
| MITCHINAMECUS (RIVIERE) AU RESERVOIR MITCHINAMECU | 02LE014 | 240 |
| MITCHINAMECUS ET RUISSEAU RASCAS AUX SORTIES DU RESERVOIR MITCHINAMECU | 02LE015 | 240 |
| MITIS (RIVIERE) A LA CENTRALE DE PRICE | 02QA003 | 270 |
| MITIS (RIVIERE) AU RESERVOIR MITIS | 02QA004 | 269 |
| MITIS (RIVIERE) EN AMONT DE LA RIVIERE MISTIGOUGECHE | 02QA007 | 269 |
| MITIS (RIVIERE) EN AMONT DE LA RIVIERE ROUGE | 02QA015 | 269 |
| MITIS (RIVIERE) EN AVAL DE LA RIVIERE MISTIGOUGECHE | 02QA006 | 269 |
| MITIS (RIVIERE) EN AVAL DE LA RIVIERE NEIGETTE | 02QA014 | 269 |
| MITIS (RIVIERE) EN AVAL DU BARRAGE MITIA | 02QA008 | 269 |
| MITIS (RIVIERE) PRES DE LA CENTRALE DE PRICE | 02QA013 | 269 |
| MITIS (RIVIERE) PRES DE LA RIVIERE MISTIGOUGECHE | 02QA016 | 269 |
| MOBERLY RIVER NEAR FORT ST. JOHN | 07FB008 | 129 |
| MOBILE RIVER AT MOBILE FIRST POND | 02HN003 | 165 |
| MODESTE CREEK NEAR BRETON | 05DE008 | 33 |
| MOE (RIVIERE) | 02OE039 | 252 |
| MOE (RIVIERE) PRES DE LA RIVIERE ASCOT | 02OE023 | 252 |
| MOFFAT CREEK NEAR HORSEPLY | 08KH019 | 91 |
| MOIRA RIVER AT TWEED | 02HL101 | 216 |
| MOIRA RIVER NEAR DELORO | 02HL005 | 216 |
| MOIRA RIVER NEAR FOXBORO | 02HL001 | 216 |
| MOIRA RIVER NEAR THOMASBURG | 02HL104 | 216 |
| MOISIE (RIVIERE) | 02UC002 | 267 |
| MOJIKIT LAKE RESERVOIR AT MOJIKIT LAKE | 04GB003 | 194 |
| MOLYBDENITE CREEK NEAR HENDRIX LAKE | 08KH024 | 91 |
| MONASHEE CREEK NEAR CHERRYVILLE | 08LC022 | 102 |
| MONDONAC (RIVIERE) AU RESEVOIR MONDONAC | 02NM005 | 255 |
| MONITOR CREEK NEAR CONSORT | 05GA011 | 40 |
| MONITOR CREEK NEAR MONITOR | 05GA003 | 40 |
| MONNERY RIVER NEAR PARADISE HILL | 05EF004 | 288 |
| MONROE (LAC) | 02LC067 | 242 |
| MONT-LOUIS (RIVIERE DE) | 02QC003 | 271 |
| MONT-LOUIS (RIVIERE DE) EN AVAL DE LA RIVIERE DE MONT-LOUIS-EST | 02QC004 | 271 |
| MONTAGNEUSE RIVER NEAR HINES CREEK | 07FD012 | 9 |
| MONTAGUE RIVER (NORTH BRANCH) ABOVE MONTAGUE POWERHOUSE | 01CE002 | 222 |
| MONTE CREEK (DIVERSION TO MONTE LAKE) NEAR MONTE LAKE | 08LE011 | 106 |
| MONTE CREEK ABOVE MONTE LAKE DIVERSION | 08LE103 | 106 |
| MONTE CREEK NEAR MONTE CREEK | 08LE010 | 106 |
| MONTE CREEK NEAR MONTE LAKE | 08LE012 | 106 |
| MONTE LAKE NEAR MONTE LAKE | 08LE068 | 104 |
| MONTMORENCY (RIVIERE) | 02PD001 | 261 |
| MONTMORENCY (RIVIERE) EN AMONT DE LA RIVIERE BLANCHE | 02PD004 | 261 |
| MONTMORENCY (RIVIERE) EN AVAL DU BARRAGE DES MARCHES NATURELLES | 02PD002 | 261 |
| MONTMORENCY (RIVIERE) EN AVAL DU RUISSEAU DES BRULES | 02PD005 | 261 |
| MONTREAL LAKE NEAR MOLANOSA | 06CA005 | 277 |
| MONTREAL RIVER AT ALGONA CENTRAL AND HUDSON BAY RAILWAY | 02BE001 | 199 |
| MONTREAL RIVER AT ELK LAKE | 02JD004 | 218 |
| MONTREAL RIVER AT HIGHWAY NO. 2 | 06CA003 | 277 |
| MONTREAL RIVER AT INDIAN CHUTE | 02JD006 | 218 |
| MONTREAL RIVER AT INDIAN CHUTE PLANT | 02JD005 | 218 |
| MONTREAL RIVER AT LOWER NOTCH GENERATING STATION | 02JD010 | 218 |
| MONTREAL RIVER AT MOUNTAIN CHUTES | 02JD009 | 218 |
| MONTREAL RIVER AT OUTLET OF BIGSTONE LAKE | 06CA001 | 277 |
| MONTREAL RIVER AT UPPER NOTCH GENERATING STATION | 02JD008 | 218 |
| MONTREAL RIVER NEAR ELK LAKE | 02JD002 | 218 |
| MONTREAL RIVER NEAR MONTREAL RIVER HARBOUR | 02BE002 | 199 |
| MOODY CREEK NEAR CHRISTINA | 08NM021 | 74 |
| MOON CREEK ABOVE DIVERSIONS | 08NE024 | 95 |
| MOON LAKE CREEK NEAR SASKATOON | 05MG017 | 288 |
| MOON LAKE NEAR WASAGAMING | 05MF023 | 185 |
| MOON RIVER AT HIGHWAY NO. 69 | 02EB011 | 204 |
| MOON RIVER AT ISLAND FALLS | 02EB009 | 204 |
| MOORE (LAC) | 02LC046 | 242 |
| MOORE CREEK AT THE MOUTH | 08LG029 | 110 |
| MOORE CREEK NEAR QUILCHENA | 08LG011 | 110 |
| MOORE LAKE NEAR COLD LAKE | 06AC002 | 13 |
| MOORE LAKE RESERVOIR AT THE DAM | 08NM234 | 78 |
| MOOREHEAD DITCH ON PIAPOT CREEK | 05MA025 | 302 |
| MOOSE CREEK ABOVE DIVERSIONS | 08LF087 | 107 |
| MOOSE CREEK AT LEVACK | 02CP013 | 201 |
| MOOSE JAW RIVER ABOVE THUNDER CREEK | 05JE001 | 279 |
| MOOSE JAW RIVER AT CHEVRIER'S FARM | 05JE003 | 279 |
| MOOSE JAW RIVER NEAR BURDICK | 05JE006 | 279 |
| MOOSE JAW RIVER NEAR LANG | 05JE002 | 279 |
| MOOSE JAW RIVER NEAR MOULEAU | 05JE004 | 279 |
| MOOSE MOUNTAIN CREEK ABOVE KISSEY IRRIGATION PROJECT | 05MC003 | 283 |
| MOOSE MOUNTAIN CREEK BELOW KISSEY IRRIGATION PROJECT | 05MC004 | 283 |
| MOOSE MOUNTAIN CREEK BELOW MOOSE MOUNTAIN LAKE | 05MC001 | 283 |
| MOOSE MOUNTAIN CREEK NEAR GLENAVON | 05MC005 | 283 |
| MOOSE MOUNTAIN CREEK NEAR OXBOW | 05MD004 | 283 |
| MOOSE MOUNTAIN LAKE (RESERVOIR) NEAR CORNING | 05MC002 | 283 |
| MOOSE PIT BROOK AT TUPPER LAKE | 01EE005 | 183 |

| NAME | STA. NO. | PAGE |
|---|---|---|
| **M** | | |
| MOOSE RIVER ABOVE MOOSE RIVER | 04LG004 | 195 |
| MOOSE RIVER AT MOOSE RIVER | 04LG002 | 195 |
| MOOSE RIVER NEAR MOOSE LAKE | 05KK007 | 154 |
| MOOSE RIVER NEAR RED PASS | 08KA008 | 87 |
| MOOSE RIVER NEAR RED PASS | 05KD003 | 35 |
| MOOSEMILLS CREEK NEAR ELK POINT | 06AC006 | 13 |
| MOOSELAKE RIVER NEAR FRANCHERE | 05HE002 | 284 |
| MOOSOMIN RESERVOIR NEAR MOOSOMIN | 02FF005 | 207 |
| MORAY CREEK NEAR PARKHILL | 05OC801 | 141 |
| MORDEN RESERVOIR NEAR MORDEN | 08CG005 | 126 |
| MORE CREEK NEAR THE MOUTH | 01CD003 | 222 |
| MORELL RIVER AT BANGOR | 01CD001 | 222 |
| MORELL RIVER AT MORELL | 01CD002 | 222 |
| MORELL RIVER AT PEAKES ROAD | 07EE005 | 128 |
| MORPEE CREEK AT OUTLET OF MORPEE LAKE | 08ED003 | 123 |
| MORICE RIVER AT THE MOUTH | 08ED002 | 123 |
| MORICE RIVER NEAR HOUSTON | 06AD008 | 276 |
| MORIN CREEK NEAR MEADOW LAKE | 06AE003 | 276 |
| MORIN LAKE NEAR VICTOIRE | 08MJ049 | 66 |
| MORLEY CREEK NEAR NELSON | 05OF001 | 141 |
| MORRIS RIVER AT MORRIS | 05OF002 | 141 |
| MORRIS RIVER AT ROSEMORT | 05OF020 | 141 |
| MORRIS RIVER NEAR ROSEMORT | 11AC043 | 298 |
| MORRISON DITCH NEAR EASTEND | 08EC008 | 122 |
| MORRISON RIVER AT OUTLET OF MORRISON LAKE | 08GD007 | 121 |
| MOSLEY CREEK NEAR DUNSELL LAKE | 05AC001 | 20 |
| MOSQUITO CREEK NEAR HANTON | 08GA049 | 118 |
| MOSQUITO CREEK NEAR NORTH VANCOUVER | 05JB007 | 305 |
| MOSQUITO CREEK NEAR PANBRUN | 05AC031 | 20 |
| MOSQUITO CREEK NEAR THE MOUTH | 05JB005 | 305 |
| MOSQUITO CREEK NEAR VANGUARD | | |
| MOSSY RIVER ABOVE DAM AT OUTLET OF LAKE DAUPHIN | 05LJ023 | 150 |
| MOSSY RIVER ABOVE FORK RIVER | 05LJ014 | 150 |
| MOSSY RIVER AT GLENDENNING BRIDGE NEAR LAKE DAUPHIN | 05LJ006 | 150 |
| MOSSY RIVER AT LACY'S FARM BELOW FISHING RIVER | 05LJ001 | 150 |
| MOSSY RIVER AT WILSON'S FARM BELOW FORK RIVER | 05LJ002 | 150 |
| MOSSY RIVER BELOW OUTLET OF DAUPHIN LAKE | 05LJ025 | 150 |
| MOSSY RIVER NEAR CUMBERLAND HOUSE | 05KE004 | 290 |
| MOSSY RIVER NEAR PRITCHARD | 08LE014 | 105 |
| MOULTON CREEK NEAR PRITCHARD | 02GB011 | 212 |
| MOUNT PLEASANT CREEK NEAR BURTCH | 10KC001 | 174 |
| MOUNTAIN RIVER BELOW CAMBRIAN CREEK | 08MF054 | 112 |
| MOUNTAIN SLOUGH NEAR AGASSIZ | 05AD023 | 17 |
| MOUNTAIN VIEW CANAL BELOW MANI CREEK | 05AD017 | 17 |
| MOUNTAIN VIEW IRRIGATION DISTRICT CANAL | 02LH015 | 239 |
| MOUSSEAU (HARRINGTON) (LAC) | 05OB021 | 140 |
| MOWBRAY CREEK NEAR MOWBRAY | 08NH111 | 61 |
| MOYIE LAKE AT MOYIE | 08NH120 | 61 |
| MOYIE RIVER ABOVE NEGRO CREEK | 08NH006 | 61 |
| MOYIE RIVER AT EASTPORT | 08NH034 | 61 |
| MOYIE RIVER AT MOYIE | 08NG013 | 60 |
| MUD CREEK NEAR ELKO | 05BF013 | 23 |
| MUD LAKE DIVERSION CANAL | 05AB001 | 40 |
| MUD LAKE NEAR FORT MACLEOD | 05GB004 | 304 |
| MUDDY LAKE INFLOW NEAR REVENUE | 05GB003 | 304 |
| MUDDY LAKE INFLOW NEAR UNITY | 01DG041 | 185 |
| MUDDY POND BROOK AT WAVERLEY | 06BC001 | 276 |
| MUDJATIK RIVER NEAR FORCIER LAKE | 11AC014 | 298 |
| MULE CREEK AT GUNN'S RANCH NEAR MUNNOLA | 02LC017 | 243 |
| MULETS (RIVIERE AUX) AU BARRAGE THEODORE | 11AB051 | 294 |
| MULL EAST DITCH | 11AB052 | 294 |
| MULL WEST DITCH | 08KB006 | 87 |
| MULLER CREEK NEAR THE MOUTH | 05KA005 | 304 |
| MULLMER CREEK NEAR VERNDALE | 08NH041 | 65 |
| MUNN CREEK NEAR AINSWORTH | 08NH003 | 116 |
| MUNRO CREEK NEAR PORT COQUITLAM | 06AC007 | 13 |
| MURIEL LAKE AT GURNEYVILLE | 08JC008 | 89 |
| MURRAY CREEK ABOVE EAST MURRAY CREEK | 08JC006 | 89 |
| MURRAY CREEK AT VANDERHOOF | 08NH129 | 85 |
| MURRAY CREEK AT 216 STREET, LANGLEY | 08MH107 | 85 |
| MURRAY CREEK NEAR MURRAYVILLE | 08LF017 | 111 |
| MURRAY CREEK NEAR SPENCES BRIDGE | 07FB006 | 129 |
| MURRAY RIVER ABOVE WOLVERINE RIVER | 07FB002 | 129 |
| MURRAY RIVER NEAR THE MOUTH | 08LA004 | 97 |
| MURTLE RIVER ABOVE DAMSON FALLS | 08LA003 | 97 |
| MURTLE RIVER NEAR CLEARWATER STATION | 05FA912 | 36 |
| MUSKEG CREEK NEAR WESTEROSE | 07SB007 | 171 |
| MUSKEG CREEK NEAR YELLOWKNIFE | 07DA008 | 7 |
| MUSKEG RIVER NEAR FORT MACKAY | 07GA002 | 9 |
| MUSKEG RIVER NEAR GRANDE CACHE | 08KC003 | 88 |
| MUSKEG RIVER NORTH OF JOANNE LAKE | 02EB012 | 204 |
| MUSKOKA RIVER AT HIGHWAY NO. 69 | 02EB010 | 204 |
| MUSKOKA RIVER AT RAGGED RAPIDS | 02EB006 | 204 |
| MUSKOKA RIVER BELOW BALA | 02EB005 | 204 |
| MUSKOKA RIVER NEAR BALA | 02KC015 | 219 |
| MUSKRAT RIVER NEAR PEMBROKE | 10CD001 | 131 |
| MUSKWA RIVER NEAR FORT NELSON | 01EK001 | 183 |
| MUSQUODOBOIT RIVER AT CRAWFORD FALLS | 01EK003 | 183 |
| MUSQUODOBOIT RIVER NEAR MIDDLE MUSQUODOBOIT | 01EK004 | 183 |
| MUSQUODOBOIT RIVER NEAR UPPER MUSQUODOBOIT | 04GF001 | 194 |
| MUSWABIK RIVER AT OUTLET OF MUSWABIK LAKE | 08NB010 | 74 |
| MYERS CREEK AT INTERNATIONAL BOUNDARY | 08NM207 | 80 |
| MYRA DITCH BELOW KLO CREEK | | |
| **N** | | |
| NABISIPI (RIVIERE) | 02WA001 | 232 |
| NACKAMIC RIVER NEAR TEMPERANCE VALE | 01AK007 | 160 |
| NADEAU (RIVIERE) | 02PJ036 | 261 |
| NADINA LAKE NEAR MORALEE | 08JB007 | 89 |
| NADINA RIVER AT OUTLET OF NADINA LAKE | 08JB008 | 89 |
| NADINA RIVER NEAR MORALEE | 08JB006 | 89 |
| NAGAGAMI RIVER AT HIGHWAY NO. 11 | 04JC002 | 195 |
| NAGAGAMI RIVER NEAR AMESON | 04JC001 | 195 |
| NAGLE CHANNEL BELOW SLAVE RIVER | 07MC002 | 172 |
| NAHATLATCH RIVER AT OUTLET OF FRANCES LAKE | 08MF007 | 112 |
| NAHATLATCH RIVER BELOW TACHEWANA CREEK | 08MF065 | 112 |
| NAHATLATCH RIVER NEAR KEEFERS | 08MF008 | 112 |
| NAHMINT LAKE NEAR PORT ALBERNI | 08HB060 | 45 |
| NAHMINT RIVER NEAR PORT ALBERNI | 08HB012 | 45 |
| NAHMINT RIVER (WEST FORK) NEAR ATLIN | 08HB004 | 127 |
| NAKOMAKE RIVER NEAR TAKLA | 08MH007 | 54 |
| NAKUSP CREEK NEAR NAKUSP | 08NB003 | 190 |
| NAMAKAN LAKE ABOVE KETTLE FALLS DAM | 05PA006 | 190 |
| NAMAKAN RIVER AT OUTLET OF LAC LA CROIX | 05BC004 | 35 |
| NANEPI CREEK NEAR THE MOUTH | 07DA021 | 8 |
| NANUB LAKE AT BIRCH MOUNTAINS LODGE | | |

| NAME | STA. NO. | PAGE |
|---|---|---|
| **N** | | |
| NANAINO RIVER ABOVE ROCKYRUN CREEK | 08NB033 | 48 |
| NANAINO RIVER NEAR CASSIDY | 08NB034 | 48 |
| NANAINO RIVER NEAR EXTENSION | 08NB005 | 48 |
| NANIKA RIVER AT OUTLET OF KIDPRICE LAKE | 08ED001 | 123 |
| NANIKA RIVER AT THE MOUTH | 08NB039 | 47 |
| NANOOSE CREEK AT THE MOUTH | 02GC022 | 210 |
| NANTICOKE CREEK AT NANTICOKE | 05AC002 | 20 |
| NANTON CREEK NEAR NANTON | 02NM007 | 216 |
| NAPANEE RIVER AT CAMDEN EAST | 02NM001 | 216 |
| NAPANEE RIVER NEAR NAPANEE | 08KE003 | 91 |
| NARCOSLI CREEK NEAR QUESNEL | 08NJ020 | 65 |
| NARROWS CREEK NEAR PROCTER | 01AL004 | 161 |
| NARROWS MOUNTAIN BROOK NEAR NARROWS MOUNTAIN | | |
| NARROWS MOUNTAIN BROOK, BRANCH NO.1, NEAR NARROWS MOUNTAIN | 01AL005 | 161 |
| NARROWS MOUNTAIN BROOK, BRANCH NO.2, NEAR NARROWS MOUNTAIN | 01AL006 | 161 |
| NARROWS MOUNTAIN BROOK, BRANCH NO.3, NEAR NARROWS MOUNTAIN | 01AL007 | 161 |
| NASCALL RIVER NEAR OCEAN FALLS | 08PC002 | 122 |
| NASCALL RIVER NEAR CONSUL | 11AB018 | 295 |
| NASHLYN CANAL NEAR CONSUL | 01AL002 | 160 |
| NASHWAAK RIVER AT DURHAM BRIDGE | 01AL009 | 160 |
| NASHWAAK RIVER AT NASHWAAK BRIDGE | 01AL001 | 161 |
| NASHWAAK RIVER AT PENNIAC | 01AL008 | 160 |
| NASHWAAK RIVER AT STANLEY | 01AL010 | 160 |
| NASHWAAK RIVER AT TAYMOUTH | 03PB001 | 167 |
| NASKAUPI RIVER AT FREMONT LAKE | 03PB002 | 167 |
| NASKAUPI RIVER BELOW NASKAUPI LAKE | 08DB001 | 125 |
| NASS RIVER ABOVE SHUMAL CREEK | 08DB008 | 125 |
| NASS RIVER AT DAMSITE | | |
| NASTAPOCA (RIVIERE) A LA SORTIE DES LACS SAINDON | 03PC004 | 228 |
| NASTAPOCA (RIVIERE) PRES DE L'EMBOUCHURE | 03PA002 | 228 |
| NASWHITO CREEK NEAR EWING'S LANDING | 08NM047 | 76 |
| NATASHQUAN (RIVIERE) EN AVAL DE LA RIVIERE NATASHQUAN EST | 02WB002 | 232 |
| NATASHQUAN (RIVIERE) PRES DE L'EMBOUCHURE | 02WB001 | 232 |
| NATHAM CREEK NEAR GLEN VALLEY | 08NH084 | 116 |
| NATION RIVER NEAR FORT ST. JAMES | 07ED001 | 128 |
| NATION RIVER NEAR THE MOUTH | 07ED003 | 128 |
| NATURAL FLOW A NEAR POLLOCKVILLE | 05CH009 | 31 |
| NATURAL FLOW B NEAR PRINCESS | 05CJ011 | 31 |
| NATURAL FLOW B NEAR BOW CITY | 05BH024 | 27 |
| NATURAL FLOW C NEAR CHIN | 05AG024 | 21 |
| NATURAL FLOW D NEAR FORT FRASER | 08JB003 | 89 |
| NAUTLEY RIVER NEAR FORT FRASER | 08KE014 | 90 |
| NAVER CREEK AT WIXON | 08KF001 | 90 |
| NAZKO RIVER ABOVE MICHELLE CREEK | 08JC004 | 88 |
| NECHAKO RIVER ABOVE ISLE DE PIERRE RAPIDS | 08JA001 | 88 |
| NECHAKO RIVER AT FORT FRASER | 08JC002 | 88 |
| NECHAKO RIVER AT ISLE PIERRE | 08JA007 | 88 |
| NECHAKO RIVER AT OUTLET OF NATALKUZ LAKE | 08JC001 | 88 |
| NECHAKO RIVER AT VANDERHOOF | 08JA010 | 88 |
| NECHAKO RIVER BELOW BIG BEND CREEK | 08JA017 | 88 |
| NECHAKO RIVER BELOW CHESLATTA FALLS | 08JC003 | 88 |
| NECHAKO RIVER BELOW ISLE DE PIERRE RAPIDS | 08JA011 | 88 |
| NECHAKO RIVER NEAR OOTSA LAKE | 08LE015 | 106 |
| NEDS CREEK NEAR PRITCHARD (LOWER STATION) | 08LE034 | 106 |
| NEDS CREEK NEAR PRITCHARD (UPPER STATION) | 02AB008 | 198 |
| NEEBING RIVER NEAR THUNDER BAY | 05MA017 | 302 |
| NEEDHAM DITCH NEAR PIAPOT | 05LL009 | 149 |
| NEEPAWA CREEK NEAR NEEPAWA | 05LL010 | 149 |
| NEEPAWA RESERVOIR NEAR NEEPAWA | 08LB043 | 98 |
| NENALLISTON CREEK NEAR MOUNT OLIE | 02QA017 | 270 |
| NEIGETTE (RIVIERE) | 02PB025 | 258 |
| NEILSON (RIVIERE) A LA SORTIE DU LAC NEILSON | 08NJ101 | 69 |
| NELLY CREEK NEAR PERRY SIDING | 08LB031 | 98 |
| NELSON CREEK NEAR BARRIERE | | |
| NELSON RIVER (EAST CHANNEL) BELOW SEA RIVER FALLS | 05UB008 | 133 |
| NELSON RIVER (WEST CHANNEL) AT JEMPEG | 05UB009 | 133 |
| NELSON RIVER ABOVE BLADDER RAPIDS | 05UD004 | 133 |
| NELSON RIVER ABOVE SHELL RAPIDS | 05UE001 | 134 |
| NELSON RIVER AT KELSEY GENERATING STATION | 05UE005 | 134 |
| NELSON RIVER AT KETTLE CROSSING | 05UF002 | 134 |
| NELSON RIVER AT MANITOU CROSSING | 05UE003 | 134 |
| NELSON RIVER AT MCMILLAN'S LANDING | 05UE002 | 134 |
| NELSON RIVER AT NORWAY HOUSE | 05UD001 | 133 |
| NELSON RIVER AT WARREN LANDING | 05UB003 | 133 |
| NELSON RIVER AT WHITEMUD FALLS | 05UD002 | 133 |
| NELSON RIVER BELOW SIPIWESK LAKE | 05UE004 | 134 |
| NELSON RIVER NEAR WARREN LANDING | 05UB002 | 133 |
| NEMEIBEN LAKE NEAR LA RONGE | 06CB003 | 277 |
| NEMISCAU (LAC) | 03BC001 | 225 |
| NEPISIGUIT RIVER AT BATHURST MINES | 01BK001 | 157 |
| NEPISIGUIT RIVER AT NEPISIGUIT FALLS | 01BK003 | 157 |
| NEPISIGUIT RIVER AT NEPISIGUIT NARROWS | 01BK002 | 157 |
| NEPISIGUIT RIVER NEAR PABINEAU FALLS | 01BK004 | 157 |
| NEREPIS RIVER NEAR POMLERS CORNER | 01AP006 | 161 |
| NETLEY CREEK NEAR MATLOCK | 05OJ009 | 148 |
| NETLEY CREEK NEAR PETERSFIELD | 05OJ008 | 148 |
| NEW CHELSEA BROOK AT SEAL COVE POND | 02IL002 | 164 |
| NEW COULEE NEAR THE MOUTH | 05BN006 | 27 |
| NEW WEST IRRIGATION DISTRICT CANAL NEAR VAUXHALL | 05AG002 | 21 |
| NEWSOME CREEK AT SORRENTO | 08LE066 | 105 |
| NEWSOME CREEK AT THE MOUTH | 08LE080 | 105 |
| NEWTON LAKE | 11AC056 | 296 |
| NEWTON LAKE MAIN CANAL | 11AC054 | 298 |
| NIAGARA RIVER ABOVE PEACE BRIDGE | 02HA011 | 197 |
| NIAGARA RIVER AT FORT ERIE CUSTOMS DOCK | 02HA013 | 197 |
| NIAGARA RIVER AT FORT ERIE PUMP HOUSE | 02HA009 | 197 |
| NIAGARA RIVER AT QUEENSTON | 02HA003 | 197 |
| NIAGARA RIVER BELOW BAYER'S CREEK | 02HA010 | 197 |
| NIAGARA RIVER BELOW I.B.M. 35 | 02HA012 | 197 |
| NIAGARA RIVER BELOW PEACE BRIDGE | 02HA008 | 197 |
| NICHICUN (LAC) | 03DA001 | 226 |
| NICK (LAC) | 02OE056 | 253 |
| NICKEL PLATE LAKE NEAR HEDLEY | 08NL065 | 83 |
| NICKEL PLATE RESERVOIR OUTFLOW | 08NL068 | 83 |
| NICKLEN CREEK NEAR LUMBY (LOWER STATION) | 08LC008 | 102 |
| NICKLEN CREEK NEAR LUMBY (UPPER STATION) | 08LC010 | 102 |
| NICOLA LAKE NEAR NICOLA | 08LG046 | 109 |
| NICOLA POWER CANAL AT NICOLA | 08LG043 | 110 |
| NICOLA RIVER ABOVE NICOLA LAKE | 08LG049 | 109 |
| NICOLA RIVER AT NICOLA | 08LG013 | 109 |
| NICOLA RIVER AT OUTLET OF NICOLA LAKE | 08LG065 | 109 |
| NICOLA RIVER NEAR DOUGLAS LAKE | 08LG028 | 109 |
| NICOLA RIVER NEAR LOWER NICOLA | 08LG047 | 109 |
| NICOLA RIVER NEAR MERRITT | 08LG007 | 109 |

| NAME | STA. NO. | PAGE |
|---|---|---|
| **N** | | |
| NICOLA RIVER NEAR SPENCES BRIDGE | 08LG006 | 109 |
| NICOLET (RIVIERE) | 02OD005 | 254 |
| NICOLET (RIVIERE) A LA SORTIE DU LAC NICOLET | 02OD015 | 254 |
| NICOLET (RIVIERE) A NOTRE-DAME-DEHAM | 02OD007 | 254 |
| NICOLET (RIVIERE) A SAINT-ALBERT | 02OD006 | 254 |
| NICOLET (RIVIERE) EN AVAL DE LA RIVIERE BULSTRODE | 02OD003 | 254 |
| NICOLET SUD-OUEST (RIVIERE) A LA VISITATION | 02OD004 | 254 |
| NICOLET SUD-OUEST (RIVIERE) PRES D'ASBESTOS | 02OD001 | 254 |
| NICOLUM CREEK NEAR HOPE | 08MF012 | 112 |
| NICOMEKL RIVER ABOVE FLOOD GATE | 08MH121 | 85 |
| NICOMEKL RIVER AT 192ND STREET | 08MH050 | 85 |
| NICOMEKL RIVER BELOW FLOOD GATE | 08MH122 | 85 |
| NICOMEKL RIVER BELOW MURRAY CREEK | 08MH105 | 85 |
| NICOMEN SLOUGH AT DEROCHE | 08MH085 | 115 |
| NICOMEN SLOUGH AT DEWDNEY | 08MH086 | 115 |
| NICTAUX RIVER AT NICTAUX FALLS | 01DC002 | 184 |
| NIG CREEK NEAR NIG STATION | 07FC007 | 129 |
| NIGADOO RIVER NEAR ALCIDA | 01BJ011 | 157 |
| NIGER (RIVIERE) A LA CENTRALE DE MASSAWAPPI | 02OE011 | 252 |
| NILE CREEK NEAR BOWSER | 08MB022 | 47 |
| NIMPKISH RIVER NEAR ENGLEWOOD | 08MF002 | 46 |
| NIPIGON RIVER AT PINE PORTAGE | 02AD006 | 199 |
| NIPIGON RIVER BELOW VIRGIN FALLS | 02AD008 | 199 |
| NIPIGON RIVER NEAR CAMERON FALLS | 02AD002 | 199 |
| NISKONLITH CREEK (HOFFMAN AND ROSS DIVERSION) NEAR SHUSWAP | 08LE049 | 105 |
| NISKONLITH CREEK (INDIAN DIVERSION) NEAR SHUSWAP | 08LE048 | 105 |
| NISKONLITH CREEK ABOVE NISKONLITH LAKE | 08LE032 | 105 |
| NISKONLITH CREEK NEAR SHUSWAP | 08LE016 | 105 |
| NISKONLITH LAKE NEAR SHUSWAP | 08LE079 | 105 |
| NISKONLITH LAKE SPILLWAY | 08LE050 | 105 |
| NISUTLIN RIVER ABOVE WOLF RIVER | 09AD001 | 308 |
| NITH RIVER ABOVE HITHBURG | 02GA038 | 211 |
| NITH RIVER AT NEW HAMBURG | 02GA018 | 211 |
| NITH RIVER NEAR CANNING | 02GA010 | 211 |
| NOBLE CREEK AT THE MOUTH | 08HA028 | 44 |
| NOIR (LAC) | 02OB026 | 246 |
| NOIR (LAC) | 02QA018 | 270 |
| NOIRE (RIVIERE) | 02KH004 | 238 |
| NOIRE (RIVIERE) | 02KH003 | 238 |
| NOIRE (RIVIERE) | 02KH001 | 238 |
| NOIRE (RIVIERE) | 02OB032 | 246 |
| NOIRE (RIVIERE) A SAINTE EMELIE DE L'ENERGIE | 02KH002 | 238 |
| NOIRE (RIVIERE) A WALTHAM-STATION | 02OG018 | 249 |
| NOIRE (RIVIERE) EN AMONT DE LA ROUTE NO. 116 | 02GH041 | 249 |
| NOIRE (RIVIERE) EN AMONT DU RUISSEAU RUNNETS | 02OG017 | 249 |
| NOIRE (RIVIERE) EN AVAL DU RUISSEAU BRANDY | | |
| NOIRE (RIVIERE) PRES DE LA RIVIERE BULSTRODE-1 | 02OD013 | 254 |
| NOIRE (RIVIERE) PRES DE LA RIVIERE BULSTRODE-2 | 02OD014 | 254 |
| NOIRE (RIVIERE) PRES DE LA RIVIERE MONTMORENCY | 02PD006 | 261 |
| NOIRE (RIVIERE) PRES DE LA RIVIERE SAINTE-ANNE | 02PB034 | 258 |
| NOIRE (RIVIERE) PRES DE LA RIVIERE YAMASKA | 02OG019 | 249 |
| NOIRE (RIVIERE) PRES DU LAC LONG | 02PB033 | 258 |
| NOISET SPRING NEAR SPENCERS BRIDGE | 08LF050 | 109 |
| NOLAN COULEE NEAR COALDALE | 05AD034 | 20 |
| NOLIN CREEK AT SUDBURY | 02CF009 | 201 |
| NOMACHO LAKE NEAR SNOWDRIFT | 07QD002 | 171 |
| NOONS CREEK AT MERIDIAN SUBSTATION ROAD | 08GA065 | 117 |
| NOONS CREEK NEAR PORT MOODY | 08GA052 | 117 |
| NORBERG CREEK (SITE A) ABOVE BATCHAWANA RIVER | 02BF005 | 200 |
| NORBERG CREEK (SITE B) AT OUTLET OF TURKEY LAKE | 02BF006 | 200 |
| NORBERG CREEK (SITE C) AT OUTLET OF LITTLE TURKEY LAKE | 02BF007 | 200 |
| NORBERG CREEK (SITE D) BELOW WISHART LAKE | 02BF008 | 200 |
| NORBERG CREEK (SITE E) BELOW BATCHAWANA LAKE | 02BF009 | 199 |
| NORBERG CREEK (SITE F) AT OUTLET OF BATCHAWANA LAKE | 02BF012 | 199 |
| NORBURY CREEK AT OUTLET OF NORBURY LAKES | 08MG063 | 59 |
| NORBURY CREEK NEAR SPIRITWOOD | 06AE001 | 276 |
| NORBURY CREEK NEAR WARDNER | 08MG058 | 59 |
| NORD (RIVIER DU) AU BARRAGE BRULE | 02LC015 | 243 |
| NORD (RIVIERE DU) A LACHUTE | 02LC020 | 243 |
| NORD (RIVIERE DU) A SAINT-ANDRE-EST | 02LC022 | 243 |
| NORD (RIVIERE DU) A SAINT-JEROME | 02LC001 | 243 |
| NORD (RIVIERE DU) A SAINT-CANUT | 02LC008 | 243 |
| NORD (RIVIERE DU) AU BARRAGE DE LA MONTAGNE NOIRE | 02LC011 | 243 |
| NORD (RIVIERE DU) EN AMONT DE LA RIVIERE DONCASTER | 02LC068 | 243 |
| NORD (RIVIERE DU) EN AMONT DE LA RIVIERE DONCASTER | 02LC005 | 243 |
| NORD (RIVIERE DU) PRES DE L'EMBOUCHURE | 03FB002 | 228 |
| NORD (RIVIERE DU) PRES DE SAINT-AGATHE | 02LC021 | 243 |
| NORD (RUISSEAU) SUR LE CHEMIN SAINT-DOMINIQUE | 02LC019 | 244 |
| NORDEGG RIVER AT SUNCHILD ROAD | 05DD009 | 33 |
| NORDENSKIOLD RIVER BELOW ROWLINSON CREEK | 09AH004 | 308 |
| NORMS CREEK NEAR CASTLEGAR | 08NE072 | 55 |
| NORRISH CREEK NEAR DEWDNEY | 08MH058 | 115 |
| NORTH ALOUETTE RIVER AT 232ND STREET, MAPLE RIDGE | 08MH006 | 116 |
| NORTH ANDERSON CREEK NEAR HINTON | 07AF009 | 3 |
| NORTH ARM FRASER RIVER AT VANCOUVER | 08MH032 | 87 |
| NORTH BRANCH MUSKOKA RIVER AT PORT SYDNEY | 02EB004 | 204 |
| NORTH BRANCH MUSKOKA RIVER NEAR PORT SYDNEY | 02EB007 | 204 |
| NORTH BRANCH OF MILK RIVER NEAR MACKIE'S RANCH | 11AA003 | 38 |
| NORTH BRANCH SOUTH NATION RIVER NEAR HECKSTON | 02LB017 | 221 |
| NORTH BROOK NEAR WALL ROAD | 01CB005 | 223 |
| NORTH CREEK AT DELNI | 02GC005 | 210 |
| NORTH CURRENT RIVER NEAR THUNDER BAY | 02AB018 | 199 |
| NORTH FORK MILK RIVER ABOVE ST. MARY CANAL | 11AA032 | 38 |
| NORTH FOX CREEK NEAR MUSKEG | 07AC002 | 3 |
| NORTH FRENCH RIVER NEAR THE MOUTH | 04MF001 | 196 |
| NORTH KLONDIKE RIVER NEAR THE MOUTH | 09EA004 | 309 |
| NORTH LITTLE RIVER BELOW BEAVER DAM LAKE | 01FA003 | 181 |
| NORTH MAGNETAWAN RIVER ABOVE PICKEREL LAKE | 02EA010 | 203 |
| NORTH MAGNETAWAN RIVER NEAR BURK'S FALLS | 02EA005 | 203 |
| NORTH MILK RIVER AT KNIGHT'S RANCH | 11AA002 | 38 |
| NORTH MILK RIVER NEAR INTERNATIONAL BOUNDARY | 11AA001 | 38 |
| NORTH MOOSE LAKE AT MOOSE LAKE NARROWS CONTROL STRUCTURE | 05KK005 | 154 |
| NORTH NASHWAAKSIS STREAM AT SANDWITH'S FARM | 01AK006 | 160 |
| NORTH NASHWAAKSIS STREAM NEAR ROYAL ROAD | 01AK005 | 160 |
| NORTH PAXTON CREEK ABOVE DIVERSIONS | 08LE099 | 106 |
| NORTH RAM RIVER AT FORESTRY ROAD | 05DC011 | 33 |
| NORTH RIVER AT NORTH RIVER | 01DH004 | 186 |
| NORTH SASKATCHEWAN RIVER AT EDMONTON | 05DF001 | 32 |
| NORTH SASKATCHEWAN RIVER AT EDMONTON PUMPING STATION | 05DF005 | 32 |
| NORTH SASKATCHEWAN RIVER AT LEA PARK | 05EF003 | 32 |
| NORTH SASKATCHEWAN RIVER AT PRINCE ALBERT | 05GG001 | 288 |
| NORTH SASKATCHEWAN RIVER AT ROCKY RAPIDS | 05DE001 | 32 |
| NORTH SASKATCHEWAN RIVER AT SASKATCHEWAN CROSSING | 05DA006 | 32 |
| NORTH SASKATCHEWAN RIVER AT SAUNDERS | 05DC002 | 32 |
| NORTH SASKATCHEWAN RIVER AT WHIRLPOOL POINT | 05DA009 | 32 |
| NORTH SASKATCHEWAN RIVER AT WILSON'S RANCH | 05DA00J | 32 |
| NORTH SASKATCHEWAN RIVER BELOW BIGHORN PLANT | 05DC010 | 32 |
| NORTH SASKATCHEWAN RIVER BELOW TERSNISHNEH CREEK | 05DC007 | 32 |
| NORTH SASKATCHEWAN RIVER NEAR BORDEN | 05GD001 | 288 |
| NORTH SASKATCHEWAN RIVER NEAR DEER CREEK | 05EF001 | 288 |
| NORTH SASKATCHEWAN RIVER NEAR DRAYTON VALLEY | 05DE005 | 32 |
| NORTH SASKATCHEWAN RIVER NEAR LODGEPOLE | 05DE006 | 32 |
| NORTH SASKATCHEWAN RIVER NEAR NORTH BATTLEFORD | 05EG001 | 288 |
| NORTH SASKATCHEWAN RIVER NEAR ROCKY MOUNTAIN HOUSE | 05DC001 | 32 |
| NORTH SAUGEEN RIVER NEAR PAISLEY | 02FC013 | 206 |
| NORTH SEAL RIVER BELOW STONY LAKE | 06GB001 | 132 |
| NORTH SHOAL LAKE NEAR INWOOD | 05LH004 | 156 |
| NORTH THAMES RIVER AT LONDON | 02GD007 | 208 |
| NORTH THAMES RIVER AT ST. MARYS | 02GD005 | 208 |
| NORTH THAMES RIVER BELOW FANSHAWE DAM | 02GD003 | 208 |
| NORTH THAMES RIVER NEAR MITCHELL | 02GD014 | 208 |
| NORTH THAMES RIVER NEAR THORNDALE | 02GD015 | 208 |
| NORTH THOMPSON RIVER AT BIRCH ISLAND | 08LB047 | 96 |
| NORTH THOMPSON RIVER AT MCLURE | 08LB064 | 96 |
| NORTH THOMPSON RIVER NEAR BARRIERE | 08LB022 | 96 |
| NORTH THOMPSON RIVER NEAR BLACK PINES | 08LB015 | 96 |
| NORTH WEST GAMARASKA RIVER NEAR OSACA | 02MD004 | 215 |
| NORTHEAST BROOK NEAR RODDICKTON | 02YD002 | 163 |
| NORTHEAST MARGAREE RIVER AT MARGAREE VALLEY | 01FB001 | 181 |
| NORTHEAST POND RIVER AT NORTHEAST POND | 02EM006 | 164 |
| NORTHEAST RIVER AT ST. MARGARET'S BAY | 01EM001 | 183 |
| NORTHEAST RIVER NEAR PLACENTIA | 02ZK002 | 165 |
| NORTHERN BROOK NEAR RED BAY | 02XD002 | 168 |
| NORTHERN LIGHT LAKE AT OUTLET | 05PA005 | 190 |
| NORTHWEST BROOK AT NORTHWEST POND | 02EM001 | 165 |
| NORTHWEST GANDER RIVER NEAR GANDER LAKE | 02YQ004 | 163 |
| NORTHWEST MIRAMICHI RIVER AT TROUT BROOK | 01BQ001 | 158 |
| NORTHWEST OROMOCTO RIVER AT TRACY | 01AM001 | 161 |
| NORTHWEST TRIBUTARY TO LAKE 239 NEAR KENORA | 05PD022 | 188 |
| NORTON (RUISSEAU) AU BARRAGE A SAINT-CLOTHILDE | 02OA085 | 245 |
| NORTON (RUISSEAU) EN AVAL DU BARRAGE DE SAINTE-CLOTHILDE | 02OA055 | 245 |
| NORTON (RUISSEAU) PRES DU BARRAGE DE SAINTE-CLOTHILDE | 02OA056 | 245 |
| NORTON CREEK NEAR VANCOUVER | 08GA006 | 118 |
| NOSE CREEK AT CALGARY | 05BH003 | 25 |
| NOSE CREEK NEAR THE MOUTH | 05BH901 | 25 |
| NOTIKEWIN RIVER AT MANNING | 07NC001 | 11 |
| NOTTAWASAGA RIVER NEAR ALLISTON | 02ED101 | 205 |
| NOTTAWASAGA RIVER NEAR BAXTER | 02ED003 | 205 |
| NOTTAWASAGA RIVER NEAR NICOLSTON | 02ED001 | 205 |
| NOTTAWASAGA RIVER NEAR NICOLSTON | 03AD001 | 224 |
| NOTTAWAY (RIVIERE) A LA TETE DU LAC SOSCUNICA | 05JB004 | 304 |
| NOTUKEU CREEK ABOVE ADMIRAL RESERVOIR | 05JB003 | 304 |
| NOTUKEU CREEK NEAR GRAVELBOURG | 05JB001 | 304 |
| NOTUKEU CREEK NEAR VANGUARD | 01BF001 | 272 |
| NOUVELLE (RIVIERE) AU PONT | 01BF003 | 272 |
| NOUVELLE (RIVIERE) EN AMONT DU PONT | 01BF002 | 272 |
| NOUVELLE (RIVIERE) EN AVAL DU PONT | 06HA001 | 180 |
| NUELTIN LAKE NEAR SMITH BAY | 08NE053 | 73 |
| NUGGET CREEK NEAR SHEEP CREEK | 08FB005 | 122 |
| NUSATSUM RIVER NEAR HAGEMSBORG | | |
| **O** | | |
| O'SHEA CREEK NEAR SLOCAN CITY | 08NJ121 | 69 |
| O.A.C. FARM GAUGE NO. 2 NEAR MERLIN | 02GF001 | 209 |
| O.A.C. FARM GAUGE NO. 4 NEAR LEPAIVRE | 02LB011 | 221 |
| O.A.C. FARM GAUGE NO. 5 AT GUELPH | 02GA032 | 211 |
| O.M.R.C. RESEARCH STATION NO. 1 NEAR STAYNER | 02ED006 | 206 |
| O.M.R.C. RESEARCH STATION NO. 2 NEAR STAYNER | 02ED008 | 206 |
| OAK CREEK NEAR STOCKTON | 05MG010 | 147 |
| OAK LAKE AT OAK LAKE RESORT | 05MG008 | 147 |
| OAK RIVER AT SHOAL LAKE | 05MG008 | 144 |
| OAK RIVER NEAR BRADWARDINE | 05MG010 | 145 |
| OAK RIVER NEAR OUTLET OF RAVEN LAKE | 05MG012 | 144 |
| OAK RIVER NEAR RIVERS | 05MG004 | 144 |
| OAKVILLE CREEK AT MILTON | 02HB005 | 212 |
| OCHRE RIVER AT OCHRE RIVER | 05LJ005 | 151 |
| ODEI RIVER NEAR THOMPSON | 05TG003 | 155 |
| OGDEN CREEK AT OUTLET OF OGDEN LAKE | 08NB047 | 42 |
| OGDEN LAKE ON LASQUETI ISLAND | 08NB058 | 42 |
| OGILVIE RIVER AT KILOMETRE 197.9 DEMPSTER HIGHWAY | 10MA002 | 310 |
| OGOKI RIVER ABOVE WHITECLAY LAKE | 04GB004 | 194 |
| OGOKI RIVER AT WABOOSE FALLS DAM | 04GB001 | 194 |
| OGOKI RIVER DIVERSION TO LAKE NIPIGON | 02AD009 | 194 |
| OKANAGAN LAKE AT KELOWNA | 08NM083 | 74 |
| OKANAGAN LAKE AT PENTICTON | 08NM071 | 74 |
| OKANAGAN RIVER AT OKANAGAN FALLS | 08NM002 | 74 |
| OKANAGAN RIVER AT PENTICTON | 08NM050 | 74 |
| OKANAGAN RIVER BELOW THE S.O.L.I.D. CANAL | 08NM197 | 74 |
| OKANAGAN RIVER NEAR FAIRVIEW | 08NM001 | 74 |
| OKANAGAN RIVER NEAR OLIVER | 08NM085 | 74 |
| OKANOGAN RIVER AT BRIDGE STREET AT OROVILLE | 08NM131 | 74 |
| OKANOGAN RIVER AT OROVILLE | 08NM127 | 74 |
| OKANOGAN RIVER AT ZOSEL HILLPOND AT OROVILLE | 08NM132 | 74 |
| OKANOGAN RIVER NEAR TONASKET | 08NM072 | 74 |
| OKELL CREEK NEAR ERICKSON | 08NM105 | 62 |
| OLALLA CREEK AT OLALLA | 08NL011 | 84 |
| OLD CROW RIVER NEAR THE MOUTH | 09PC001 | 310 |
| OLD PORT RIVER NEAR THE MOUTH | 07HA002 | 1 |
| OLD WIVES LAKE NEAR EXPANSE | 05JD001 | 304 |
| OLD WIVES LAKE NEAR OLD WIVES | 05JD002 | 304 |
| OLDMAN CREEK NEAR HINTON | 07AD006 | 2 |

| NAME | STA. NO. | PAGE |
|---|---|---|
| **O** | | |
| OLDMAN RIVER AT CANAL INTAKE | 05AB012 | 14 |
| OLDMAN RIVER AT THE GAP | 05AA021 | 14 |
| OLDMAN RIVER NEAR BROCKET | 05AA024 | 14 |
| OLDMAN RIVER NEAR COWLEY | 05AA001 | 14 |
| OLDMAN RIVER NEAR FORT MACLEOD | 05AB007 | 14 |
| OLDMAN RIVER NEAR GOLDFIELDS | 07NC001 | 274 |
| OLDMAN RIVER NEAR LETHBRIDGE | 05AD007 | 14 |
| OLDMAN RIVER NEAR MONARCH | 05AD019 | 14 |
| OLDMAN RIVER NEAR THE MOUTH | 05AG006 | 14 |
| OLDMAN RIVER NEAR WALDRON'S CORNER | 05AA023 | 14 |
| OLIVER CANAL NEAR OLIVER | 08NM114 | 81 |
| OLNAME (RIVIERE) EN AVAL DE LA RIVIERE WABOUCHAGAMOU | 02MC002 | 231 |
| OMANDS CREEK NEAR BROOKSIDE CEMETERY | 05MJ008 | 147 |
| OMANDS CREEK NEAR METRO ROUTE 90 | 05MJ007 | 147 |
| OMINAWIN CHANNEL BELOW KISKITTOGISU LAKE | 05UB011 | 133 |
| OMINECA RIVER ABOVE OSILINKA RIVER | 07EC002 | 128 |
| OMINECA RIVER NEAR GERMANSEN LANDING | 07EC001 | 128 |
| ONAPING RIVER NEAR LEVACK | 02CF010 | 201 |
| ONE AND ONE QUARTER MILE CREEK NEAR BOSTON BAR | 08MF039 | 112 |
| ONE HUNDRED AND ELEVEN MILE CREEK NEAR 100 MILE HOUSE | 08MC008 | 92 |
| ONETREE CREEK NEAR PATRICIA | 05CJ006 | 31 |
| ONETREE CREEK SPILLWAY NEAR AQUEDUCT | 05BN017 | 27 |
| ONYX CREEK NEAR MAGNA BAY | 08LE028 | 101 |
| OOTISCHENIA CREEK NEAR BRILLIANT | 08NE092 | 71 |
| OOTSA LAKE NEAR OOTSA LAKE | 08JA008 | 88 |
| OOTSA RIVER AT OOTSA LAKE | 08JA002 | 88 |
| OPASATICA (LAC) A LA BAIE SOLITAIRE | 02JB014 | 237 |
| OPICHUAN RIVER AT KELLOW LAKE | 04GD002 | 194 |
| OPINACA (RIVIERE) EN AMONT DE LA RIVIERE GIARD-1 | 03CE003 | 226 |
| OPINACA (RIVIERE) EN AMONT DE LA RIVIERE GIARD-2 | 03CE004 | 226 |
| OPUNTIA LAKE WEST INFLOW | 05GC007 | 289 |
| OR CREEK NEAR PORT COQUITLAM | 08MH004 | 117 |
| ORDE CREEK NEAR CANYON | 08NH081 | 62 |
| OREGON JACK CREEK NEAR ASHCROFT | 08LF019 | 109 |
| OREGON JACK CREEK NEAR ASHCROFT (LOWER STATION) | 08LF039 | 109 |
| ORFORD (LAC) | 02OE063 | 248 |
| ORIGINAL (LAC DE L') | 02LC051 | 242 |
| OROMOCTO RIVER NEAR FRENCH LAKE | 01AN002 | 161 |
| OSBORNE CREEK NEAR THE MOUTH | 07FC006 | 129 |
| OSCAR CREEK NEAR KRYDOR | 05GD002 | 306 |
| OSHAWA CREEK AT OSHAWA | 02HD008 | 215 |
| OSILINKA RIVER NEAR END LAKE | 07EC004 | 128 |
| OSOYOOS LAKE NEAR OROVILLE | 08NM073 | 74 |
| OSOYOOS LAKE NEAR OSOYOOS | 08NM113 | 74 |
| OSPIKA RIVER ABOVE ALEY CREEK | 07EB002 | 129 |
| OTAUWAU RIVER NEAR SLAVE LAKE | 07BK004 | 6 |
| OTHERSIDE RIVER AT OUTLET OF MERCREDI LAKE | 07LE004 | 274 |
| OTIS (LAC) | 02RH050 | 266 |
| OTOMABEE RIVER AT LAKEFIELD | 02HJ002 | 216 |
| OTOSKWIN RIVER BELOW BADESDAWA LAKE | 04FA001 | 193 |
| OTTAWA RIVER AT ARNPRIOR | 02KC012 | 217 |
| OTTAWA RIVER AT BRITANNIA | 02KF005 | 217 |
| OTTAWA RIVER AT CHATS FALLS | 02KF009 | 217 |
| OTTAWA RIVER AT CUMBERLAND | 02LB010 | 217 |
| OTTAWA RIVER AT DES JOACHIMS | 02KA002 | 217 |
| OTTAWA RIVER AT LA CAVE RAPIDS | 02JE012 | 217 |
| OTTAWA RIVER AT LAKE TIMISKAMING | 02JE011 | 217 |
| OTTAWA RIVER AT MATTAWA | 02JE013 | 217 |
| OTTAWA RIVER AT PEMBROKE | 02KC013 | 217 |
| OTTAWA RIVER AT RIDEAU LOCKS | 02LA003 | 217 |
| OTTAWA RIVER NEAR TIMISKAMING | 02JE003 | 217 |
| OTTAWA RIVER NEAR WESTMEATH | 02KC005 | 217 |
| OTTER CREEK AT TULAMEEN | 08NL023 | 82 |
| OTTER CREEK BELOW SPEARING CREEK | 08NL060 | 82 |
| OTTER CREEK NEAR SCANDINAVIA | 05NF011 | 145 |
| OTTER LAKE NEAR BROAD VALLEY | 05SD801 | 148 |
| OTTER LAKE NEAR ERICKSON | 05MF012 | 145 |
| OTTER LAKE NEAR TULAMEEN | 08NL059 | 82 |
| OTTERTAIL RIVER NEAR FIELD | 08NA010 | 52 |
| OUAREAU (LAC) | 02OB019 | 246 |
| OUAREAU (RIVIERE) A LA CENTRALE DE RAWDON | 02OB016 | 246 |
| OUAREAU (RIVIERE) A LA SORTIE DU LAC BLANC | 02OB015 | 246 |
| OUAREAU (RIVIERE) AUX CHUTES DARWIN | 02OB017 | 246 |
| OUASIEMSCA (RIVIERE) | 02RE004 | 264 |
| OUASIEMSCA (RIVIERE) EN AVAL DE LA RIVIERE MICOSAS | 02RE003 | 264 |
| OUELLE (RIVIERE) A LA ROUTE NO. 230 | 02PG002 | 268 |
| OUELLE (RIVIERE) A SAINT-GABRIEL-DE-KAMOURASKA | 02PG019 | 268 |
| OUELLE (RIVIERE) EN AMONT DE LA ROUTE NO. 230 | 02PG018 | 268 |
| OUEST (RIVIERE DE L') AU PONT LEGER | 02LC003 | 244 |
| OUEST (RIVIERE DE L') EN AMONT DU RUISSEAU DES VASES | 02LC023 | 244 |
| OUIATCHOUANE (RIVIERE) AU RESERVOIR DES COMMISSAIRES | 02RG007 | 263 |
| OUIATCHOUANE (RIVIERE) EN AVAL DU BARRAGE DE LAC DES COMMISSAIRES | 02RG008 | 263 |
| OUIATCHOUAMICHE (RIVIERE) | 02RG012 | 263 |
| OUINET (LAC) | 02LC054 | 242 |
| OUIQUI (LAC) | 02RN030 | 263 |
| OUSE RIVER NEAR WESTWOOD | 02NJ003 | 216 |
| OUTAOUAIS (RIVIERE DES) | 02JB006 | 235 |
| OUTAOUAIS (RIVIERE DES) A CARILLON (AMONT) | 02LB026 | 235 |
| OUTAOUAIS (RIVIERE DES) A CARILLON (AVAL) | 02LB025 | 235 |
| OUTAOUAIS (RIVIERE DES) A FORT-COULONGE | 02KG002 | 235 |
| OUTAOUAIS (RIVIERE DES) A GRENVILLE | 02LB001 | 235 |
| OUTAOUAIS (RIVIERE DES) A HULL | 02LA015 | 235 |
| OUTAOUAIS (RIVIERE DES) A LA MARINA DE SAINTE-ANNE-DE-BELLEVUE | 02OA033 | 236 |
| OUTAOUAIS (RIVIERE DES) A QUYON | 02KF004 | 235 |
| OUTAOUAIS (RIVIERE DES) A SAINTE-ANNE-DE-BELLEVUE | 02OA013 | 236 |
| OUTAOUAIS (RIVIERE DES) A VAUDREUIL | 02OA014 | 236 |
| OUTAOUAIS (RIVIERE DES) AU BARRAGE DE CARILLON | 02LB024 | 235 |
| OUTAOUAIS (RIVIERE DES) AU BARRAGE DE RAPIDE-SEPT | 02JB005 | 235 |
| OUTAOUAIS (RIVIERE DES) AU BARRAGE DES RAPIDES DES ILES | 02JB010 | 235 |
| OUTAOUAIS (RIVIERE DES) AU LAC GRANET | 02JB009 | 235 |
| OUTAOUAIS (RIVIERE DES) AU RESERVOIR DOSOIS | 02JA003 | 235 |
| **O** | | |
| OUTAOUAIS (RIVIERE DES) BARRAGE DES RAPIDES DES QUINZE | 02JB008 | 235 |
| OUTAOUAIS (RIVIERE DES) EN AMONT DE LA RIVIERE KINOJEVIS | 02JB002 | 235 |
| OUTAOUAIS (RIVIERE DES) EN AVAL DU BARRAGE DES QUINZE | 02JB001 | 235 |
| OUTAOUAIS (RIVIERE DES) PRES DE PORTAGE-DU-FORT | 02KC011 | 235 |
| OUTARDES (RIVIERE AUX) A LA CENTRALE DE CHUTE-AUX-OUTARDES | 02TE001 | 266 |
| OUTARDES (RIVIERE AUX) A LA CENTRALE NO.4 | 02TE002 | 266 |
| OUTARDES (RIVIERE AUX) A LA CENTRALES NO.3 | 02TE003 | 266 |
| OUTARDES EST (RIVIERE AUX) PRES DE ANDERSONS CORNERS | 020A060 | 245 |
| OUTARDES EST (RIVIERE AUX) PRES DE LA RIVIERE AUX OUTARDES | 020A061 | 245 |
| OUTOUAIS (RIVIERE DES) EN AVL DU BARRAGE BOURQUE | 02JA005 | 235 |
| OVERFLOWING RIVER AT OVERFLOWING RIVER | 05LD001 | 153 |
| OVERFLOWING RIVER NEAR HUDSON BAY | 05LD003 | 285 |
| OWIKENO LAKE AT RIVERS INLET | 08PA007 | 121 |
| OWL RIVER NEAR THE MOUTH | 07CA009 | 6 |
| OXARAT CREEK AT WYLIE'S RANCH | 11AC009 | 296 |
| OXFORD LAKE AT OXFORD HOUSE | 04AA002 | 155 |
| OXTAIL CREEK NEAR CYPRESS RIVER | 05MH012 | 147 |
| OXTONGUE RIVER NEAR DWIGHT | 02EB014 | 204 |
| OYANA CREEK ABOVE WOOD LAKE IRRIGATION INTAKE | 08NM048 | 78 |
| OYANA CREEK OYAMA DIVERSION | 08NM028 | 78 |
| OYAMA LAKE AT THE OUTLET | 08NM224 | 78 |
| OYSTER RIVER BELOW WOODNUS CREEK | 08HD011 | 46 |
| OYSTER RIVER NEAR CAMPBELL RIVER | 08HD002 | 46 |
| **P** | | |
| P/N LAKE OUTLET | 06OA004 | 178 |
| PABLO CREEK BELOW WESTWICK LAKE | 08MC026 | 93 |
| PACK RIVER AT OUTLET OF MCLEOD LAKE | 07EE010 | 128 |
| PACKHORSE CREEK NEAR MCCREARY | 05LJ034 | 151 |
| PADDLE RIVER AT BARRHEAD | 07BB006 | 5 |
| PADDLE RIVER AT HIGHWAY NO. 764 | 07BB013 | 4 |
| PADDLE RIVER NEAR ANSELMO | 07BB011 | 4 |
| PADDLE RIVER NEAR ROCHFORT BRIDGE | 07BB004 | 4 |
| PADDLE RIVER NEAR SANGUDO | 07BB012 | 4 |
| PAGATO RIVER AT OUTLET OF PAGATO LAKE | 06EA007 | 277 |
| PAGE CREEK NEAR IFFLEY | 05EG008 | 289 |
| PAGLIARO CREEK NEAR GOLDEN | 08NA068 | 52 |
| PAGWACHUAN RIVER AT HIGHWAY NO. 11 | 04JD005 | 195 |
| PAINTEARTH CREEK NEAR HALKIRK | 05FC004 | 37 |
| PAKOWKI LAKE NEAR ETZIKOM | 05AF020 | 40 |
| PAKOWKI LAKE NEAR ORION | 05AF017 | 40 |
| PAKOWKI LAKE NEAR PAKOWKI | 05AF016 | 40 |
| PAKOWKI LAKE NEAR YOUNG'S RANCH | 05AF015 | 40 |
| PALLANT CREEK NEAR QUEEN CHARLOTTE | 08OB002 | 48 |
| PALLISER RIVER IN LOT SL49 | 08NF006 | 57 |
| PALMER (RIVIERE) EN AMONT DE LA RIVIERE OSGOODE | 02PL011 | 257 |
| PALMER CREEK ABOVE DIVERSIONS | 08LE093 | 104 |
| PALMER CREEK NEAR SALMON ARM | 08LE072 | 105 |
| PALMERS CREEK NEAR DORCHESTER | 01BU004 | 158 |
| PANSY DRAIN NEAR SARTO | 05OM014 | 142 |
| PAPINEAU (LAC) | 02LC014 | 243 |
| PAQ LAKE CREEK AT MADEIRA PARK | 08GB006 | 120 |
| PAQ LAKE NEAR MADEIRA PARK | 08GB008 | 120 |
| PAQUIN (LAC) | 02LH024 | 239 |
| PARADISE BROOK NEAR PARADISE | 01DC003 | 184 |
| PARADISE CREEK NEAR LUMBY | 08LC015 | 102 |
| PARADISE CREEK NEAR SEVEN PERSONS | 05AH038 | 28 |
| PARPLESH CREEK NEAR CHANCELLOR | 05BN007 | 26 |
| PARK RILL NEAR OLIVER | 08NM120 | 8 |
| PARKER CREEK NEAR THE MOUTH | 10CD002 | 131 |
| PARKHILL CREEK ABOVE PARKHILL RESERVOIR | 02FF008 | 207 |
| PARKHILL CREEK NEAR PARKHILL | 02FF003 | 207 |
| PARKS CREEK AT PARKS | 08NE097 | 71 |
| PARKS CREEK NEAR LATTA | 02HL103 | 216 |
| PARLBY CREEK AT ALIX | 05CD007 | 30 |
| PARLBY CREEK NEAR MIRROR | 05CD902 | 30 |
| PARSNIP RIVER ABOVE MISINCHINKA RIVER | 07EE007 | 128 |
| PARSNIP RIVER AT PACIFIC GREAT EASTERN RAILWAY BRIDGE | 07EE003 | 128 |
| PARSNIP RIVER BELOW MISINCHINKA RIVER | 07EE006 | 128 |
| PARSNIP RIVER NEAR FINLAY FORKS | 07EE002 | 128 |
| PARSONAGE DITCH NEAR BATTLE CREEK | 11AB053 | 294 |
| PARTRIDGE CREEK NEAR ST. MARTIN | 05LM002 | 153 |
| PASAYTEN RIVER ABOVE CALCITE CREEK | 08NL069 | 82 |
| PASHKOKOGAN RIVER AT OUTLET OF PASHKOKOGAN LAKE | 04GA003 | 194 |
| PASQUIA RIVER AT HIGHWAY NO. 9 | 05KJ014 | 292 |
| PASS CREEK NEAR GRAND FORKS | 08NN008 | 74 |
| PATATE (RUISSEAU A) PRES DE LA RIVIERE NICOLET SUD-OUEST | 02OD019 | 254 |
| PATROLAS CREEK NEAR COWICHAN STATION | 08HA019 | 43 |
| PATTERSON CREEK NEAR SIMCOE | 02GC012 | 210 |
| PATTERSON DITCH NEAR BATTLE CREEK | 11AB054 | 294 |
| PAUL CREEK (INDIAN DIVERSION) NEAR KAMLOOPS | 08LB060 | 100 |
| PAUL CREEK ABOVE PINANTAN LAKE | 08LB011 | 100 |
| PAUL CREEK AT THE OUTLET OF PINANTAN LAKE | 08LB012 | 100 |
| PAUL CREEK NEAR KAMLOOPS (STATION A) | 08LB013 | 100 |
| PAUL CREEK NEAR KAMLOOPS (STATION B) | 08LB054 | 100 |
| PAUL CREEK NEAR KAMLOOPS (STATION C) | 08LB055 | 100 |
| PAUL CREEK NEAR KAMLOOPS (STATION D) | 08LB056 | 100 |
| PAUL CREEK NEAR KAMLOOPS (STATION E) | 08LB057 | 100 |
| PAUL CREEK NEAR KAMLOOPS (STATION F) | 08LB027 | 100 |
| PAUL LAKE NEAR KAMLOOPS | 08LB053 | 100 |
| PAVILION CREEK ABOVE DIVERSIONS | 08ND028 | 94 |
| PAVILION CREEK ABOVE PAVILION LAKE | 08ND017 | 94 |
| PAVILION CREEK AT OUTLET OF PAVILION LAKE | 08ND016 | 94 |
| PAVILION CREEK NEAR PAVILION (LOWER STATION) | 08ND002 | 94 |
| PAVILION CREEK NEAR PAVILION LAKE | 08ND007 | 94 |
| PAVILION LAKE NEAR PAVILION | 08ND014 | 94 |
| PAYNE (LAC) | 03HA016 | 229 |
| PAYNE RIVER NEAR BERWICK | 02LB022 | 221 |
| PEACE RIVER ABOVE ALCES RIVER | 07FD010 | 127 |
| PEACE RIVER ABOVE PINE RIVER | 07FA004 | 127 |
| PEACE RIVER AT CARLSON LANDING | 07KC003 | 9 |
| PEACE RIVER AT DUNVEGAN BRIDGE | 07FD003 | 9 |
| PEACE RIVER AT FIFTH MERIDIAN | 07KA002 | 9 |
| PEACE RIVER AT PORT VERMILION | 07HF001 | 9 |

| NAME | STA. NO. | PAGE |
|---|---|---|
| **P** | | |
| PEACE RIVER AT HUDSON HOPE | 07EF001 | 127 |
| PEACE RIVER AT PEACE POINT | 07KC001 | 9 |
| PEACE RIVER AT PEACE RIVER | 07HA001 | 9 |
| PEACE RIVER AT SWEETGRASS LANDING | 07KC004 | 9 |
| PEACE RIVER BELOW CHENAL DES QUATRE FOURCHES | 07KC005 | 9 |
| PEACE RIVER NEAR CARCAJOU | 07HD001 | 9 |
| PEACE RIVER NEAR TAYLOR | 07FD002 | 127 |
| PEACHLAND CREEK ABOVE DIVERSIONS | 08NN140 | 75 |
| PEACHLAND CREEK AT THE MOUTH | 08NN159 | 75 |
| PEACHLAND CREEK BELOW DIVERSION TO PEACHLAND LAKE RESERVOIR | 08NN261 | 75 |
| PEACHLAND CREEK DIVERSION TO PEACHLAND LAKE | 08NN219 | 75 |
| PEACHLAND CREEK MUNICIPAL IRRIGATION DIVERSION | 08NN030 | 75 |
| PEACHLAND CREEK NEAR PEACHLAND | 08NN029 | 75 |
| PEACHLAND LAKE NEAR PEACHLAND | 08NN220 | 75 |
| PEACHLAND LAKE RESERVOIR OUTFLOW | 08NN202 | 75 |
| PEARSE DITCH NEAR RAVENSCRAG | 11AC047 | 297 |
| PEARSON CREEK NEAR PROCTER | 08NJ067 | 65 |
| PEARSON CREEK NEAR THE MOUTH | 08NN172 | 79 |
| PEASLEY (ETANG) | 02OE057 | 253 |
| PEAVINE CREEK NEAR CRANBROOK | 08NN122 | 61 |
| PEAVINE CREEK NEAR PALMER | 07GH004 | 10 |
| PECHE (LAC A LA) | 02NG018 | 256 |
| PEDRO CREEK NEAR WINLAW | 08NJ056 | 70 |
| PEEL RIVER ABOVE CANYON CREEK | 10MA001 | 310 |
| PEEL RIVER ABOVE FORT MCPHERSON | 10MC002 | 174 |
| PEFFERLAW BROOK NEAR UDORA | 02EC103 | 205 |
| PEIGAN CREEK NEAR PAKOWKI ROAD | 05AH041 | 28 |
| PEKANS (RIVIERE AUX) | 02UC003 | 267 |
| PEKISKO CREEK AT PEKISKO | 05BL006 | 25 |
| PEKISKO CREEK NEAR LONGVIEW | 05BL023 | 25 |
| PELADEAU (RIVIERE) PRES DE LA RIVIERE AUX FEUILLES | 03JB003 | 229 |
| PELICAN CREEK NEAR BIRNIE | 05LL027 | 150 |
| PELICAN LAKE AT PELICAN NARROWS | 05KG009 | 291 |
| PELICAN LAKE NEAR NINETTE | 05OA802 | 139 |
| PELKY SPRING NEAR SAANICHTON | 08NA007 | 44 |
| PELLETIER CREEK NEAR DUNCAIRN | 05ND029 | 287 |
| PELLY RIVER AT PELLY CROSSING | 09BC001 | 308 |
| PELLY RIVER AT ROSS RIVER | 09BC002 | 308 |
| PELLY RIVER BELOW VANGORDA CREEK | 09BC004 | 308 |
| PEMBERTON CREEK NEAR PRITCHARD | 08LE017 | 105 |
| PEMBINA RIVER ABOVE LORNE LAKE | 05OA010 | 139 |
| PEMBINA RIVER ABOVE PEMBINA RIVER DIVERSION | 05OA012 | 139 |
| PEMBINA RIVER AT JARVIE | 07BC002 | 4 |
| PEMBINA RIVER AT MECHE | 05OC004 | 139 |
| PEMBINA RIVER BELOW CRYSTAL CREEK | 05OB023 | 139 |
| PEMBINA RIVER BELOW PADDY CREEK | 07BA001 | 4 |
| PEMBINA RIVER NEAR DAPP | 07BC001 | 4 |
| PEMBINA RIVER NEAR DARLINGFORD | 05OB020 | 139 |
| PEMBINA RIVER NEAR ENTWISTLE | 07BB002 | 4 |
| PEMBINA RIVER NEAR KALEIDA | 05OB008 | 139 |
| PEMBINA RIVER NEAR KILLARNEY | 05OA008 | 138 |
| PEMBINA RIVER NEAR LA RIVIERE | 05OB001 | 139 |
| PEMBINA RIVER NEAR MANITOU | 05OB003 | 139 |
| PEMBINA RIVER NEAR MARIAPOLIS | 05OB022 | 139 |
| PEMBINA RIVER NEAR NEELIN | 05OA011 | 139 |
| PEMBINA RIVER NEAR OUTLET OF SWAN LAKE | 05OB019 | 139 |
| PEMBINA RIVER NEAR SNOWFLAKE | 05OB024 | 139 |
| PEMBINA RIVER NEAR WINDYGATES | 05OB007 | 139 |
| PEMBINA RIVER NORTH OF KILLARNEY | 05OA001 | 138 |
| PEMBROKE RIVER AT GLENDERVIE | 01DG018 | 186 |
| PEND D'OREILLE RIVER AT WANETA FOREBAY | 08NE081 | 72 |
| PEND D'OREILLE RIVER AT WANETA TAILRACE | 08NE084 | 72 |
| PEND D'OREILLE RIVER BELOW INTERNATIONAL BOUNDARY | 08NE119 | 72 |
| PEND D'OREILLE RIVER NEAR WANETA | 08NE004 | 72 |
| PEND OREILLE RIVER AT INTERNATIONAL BOUNDARY | 08NE010 | 72 |
| PENDLETON CREEK NEAR CHERRY CREEK | 08LF020 | 107 |
| PENNASK CREEK NEAR QUILCHENA | 08LG016 | 110 |
| PENNASK LAKE NEAR QUILCHENA | 08LG034 | 110 |
| PENTECOTE (RIVIERE) | 02UA004 | 267 |
| PENTICTON CREEK ABOVE DENNIS CREEK | 08NM168 | 80 |
| PENTICTON CREEK ABOVE DIVERSION | 08NM076 | 80 |
| PENTICTON CREEK AT THE MOUTH | 08NM118 | 80 |
| PENTICTON CREEK BELOW DIVERSION | 08NM031 | 80 |
| PENTICTON CREEK BELOW HARRIS CREEK | L8NM170 | 80 |
| PENTICTON CREEK LOT 19 DIVERSION | 08NM063 | 80 |
| PENTICTON CREEK MAIN DIVERSION | 08NM032 | 80 |
| PERCH LAKE INLET NO. 1 NEAR CHALK RIVER | 02KA004 | 218 |
| PERCH LAKE INLET NO. 2 NEAR CHALK RIVER | 02KA005 | 219 |
| PERCH LAKE INLET NO. 3 NEAR CHALK RIVER | 02KA006 | 218 |
| PERCH LAKE INLET NO. 4 NEAR CHALK RIVER | 02KA007 | 218 |
| PERCH LAKE INLET NO. 5 NEAR CHALK RIVER | 02KA008 | 218 |
| PERCH LAKE OUTLET NEAR CHALK RIVER | 02KA003 | 218 |
| PERCHE (RUISSEAU A LA) DE LA RIVIERE MADAWSKA | 01AD007 | 273 |
| PERCY CREEK NEAR APPLEDALE | 08NJ017 | 69 |
| PERIBONCA (LAC) | 02RC006 | 264 |
| PERIBONCA (PETITE RIVIERE) | 02RC011 | 264 |
| PERIBONCA (RIVIERE) A HONFLEUR | 02RC001 | 264 |
| PERIBONCA (RIVIERE) A LA CENTRALE DE CHUTE-A-LA-SAVANE | 02RC002 | 264 |
| PERIBONCA (RIVIERE) A LA CENTRALE DE LA CHUTE DU DIABLE | 02RC007 | 264 |
| PERIBONCA (RIVIERE) A LA CENTRALE DE LA PASSE DANGEREUSE | 02RC003 | 264 |
| PERIBONCA (RIVIERE) AU RESERVOIR DE LA PASSE DANGEREUSE | 02RC005 | 264 |
| PERIBONCA (RIVIERE) EN AVAL DE LA CENTRALE CHUTE DU DIABLE | 02RC008 | 264 |
| PERIBONCA (RIVIERE) EN AVAL DE LA CENTRALE DE CHUTE-A-LA-SAVANE | 02RC009 | 264 |
| PERREAULT (LAC) | 02LN022 | 239 |
| PERRY CREEK NEAR PERRY SIDING | 08NJ057 | 69 |
| PERRY CREEK NEAR WYCLIFFE | 08NG023 | 59 |
| PETAIGAN RIVER BELOW PETAIGAN SCHOOL | 05KD002 | 290 |
| PETAWAWA RIVER NEAR PETAWAWA | 02KB001 | 219 |
| PETERMAN CREEK NEAR CRESTON | 08NN073 | 62 |
| PETERS CREEK NEAR SHALALTH | 08NE016 | 95 |
| PETERS RIVER NEAR BOTWOOD | 02YO006 | 163 |
| PETERSON BROOK NEAR BLUEBERRY CREEK | 08NE089 | 71 |
| PETERSON CREEK ABOVE JACKO CREEK | 08LE102 | 106 |
| PETERSON CREEK NEAR BARRIERE | 08LB032 | 98 |
| PETERSON CREEK NEAR KAMLOOPS | 08LE035 | 106 |
| PETERSON CREEK NEAR KNUTSFORD | 08LE061 | 106 |
| PETIT BRAS (RIVIERE LE) PRES DE LA RIVIERE DE VASES-1 | 02RH053 | 265 |
| PETIT BRAS (RIVIERE LE) PRES DE LA RIVIERE DES VASES-2 | 02RH054 | 265 |
| PETIT LAC (LAC) | 02OE047 | 251 |
| PETIT LAC GARROT | 02OC013 | 254 |
| PETIT MECATINA (RIVIERE DU) | 02XA006 | 231 |
| PETIT MECATINA (RIVIERE DU) EN AVAL DU LAC BRETON | 02XA007 | 231 |
| PETIT-SAGUENAY (RIVIERE) | 02RH049 | 266 |
| PETITCODIAC RIVER NEAR PETITCODIAC | 01BU002 | 158 |
| PETITCODIAC RIVER NEAR SALISBURY | 01BU001 | 158 |
| PETITE FOURCHE (RIVIERE DE LA) EN AVAL DU LAC D'AMOURS | 01BH006 | 271 |
| PETITE NATION (RIVIERE DE LA) A PORTAGE-DE-LA-NATION | 02LD004 | 241 |
| PETITE NATION (RIVIERE DE LA) A PORTAGE-DE-LA-NATION | 02LD001 | 241 |
| PETITE NATION (RIVIERE DE LA) PRES DE COTE-SAINT-PIERRE | 02LD002 | 241 |
| PETITE NATION (RIVIERE DE LA) PRES DE RIPON | 02LD005 | 241 |
| PETITE RIVIERE (LA) PRES DE LA RIVIERE DU CHENE | 02OA079 | 244 |
| PETITE-DECHARGE (LA) EN AVAL DU BARRAGE (SOPHIE) | 02RH022 | 264 |
| PETTICOAT CREEK NEAR DUNBARTON | 02HC105 | 214 |
| PETTY HARBOUR RIVER AT SECOND POND | 02IH001 | 164 |
| PEYTO CREEK AT PEYTO GLACIER | 05DA008 | 32 |
| PHEASANT CREEK NEAR ABERNETHY | 05JL005 | 281 |
| PHEASANT CREEK NEAR BLACKWOOD | 05JL003 | 281 |
| PHILLIPPS CREEK AT ROOSVILLE | 08MG008 | 61 |
| PHILLIPPS CREEK NEAR ROOSVILLE (LOWER STATION) | 08MG047 | 61 |
| PHILLIPPS CREEK NEAR ROOSVILLE (UPPER STATION) | 08MG048 | 61 |
| PHILLIPS LAKE NEAR THURLOW | 08GF003 | 121 |
| PIAPOT CREEK NEAR PIAPOT | 05MA062 | 302 |
| PIC RIVER NEAR MARATHON | 02BB003 | 199 |
| PICANOC (RIVIERE) PRES DE WRIGHT | 02LM004 | 239 |
| PICHE RIVER NEAR IMPERIAL MILLS | 07CA010 | 6 |
| PICKEREL RIVER NEAR ATIKOKAN | 05PA009 | 190 |
| PIERRE (RIVIERE A) A LES MECHINS | 02QC005 | 271 |
| PIERRE (RIVIERE A) PRES DE RIVIERE A PIERRE | 02PA002 | 257 |
| PIERRE RIVER NEAR FORT MACKAY | 07DA013 | 8 |
| PIERRES BROOK AT GULL POND | 02IH002 | 165 |
| PIGEON LAKE AT GRANDVIEW | 05PA013 | 36 |
| PIGEON LAKE CREEK NEAR THE MOUTH | 05PA017 | 36 |
| PIGEON LAKE CREEK NEAR USONA | 05PA019 | 36 |
| PIGEON LAKE CREEK NEAR WESTEROSE | 05PA002 | 36 |
| PIGEON LAKE NEAR WESTEROSE | 05PA009 | 36 |
| PIGEON RIVER AT MIDDLE FALLS | 02AA001 | 198 |
| PIGEON RIVER AT OUTLET OF ROUND LAKE | 05RD008 | 135 |
| PIGEON RIVER AT SNIMING FALLS | 05RD004 | 134 |
| PIKE LAKE NEAR SASKATOON | 05HG003 | 305 |
| PILES (LAC DES) | 02MG017 | 256 |
| PILOT CREEK NEAR PILOT MOUND | 05OB025 | 140 |
| PIN CREEK NEAR FAUQUIER | 08ME050 | 54 |
| PINAWA CHANNEL A BELOW FIRST ROCK CUT | 05PP043 | 136 |
| PINAWA CHANNEL ABOVE CONTROL DAM | 05PP039 | 136 |
| PINAWA CHANNEL B ABOVE FIRST ROCK CUT | 05PP042 | 136 |
| PINAWA CHANNEL BELOW CONTROL DAM | 05PP049 | 136 |
| PINAWA CHANNEL C ABOVE SECOND ROCK CUT | 05PP041 | 136 |
| PINAWA CHANNEL D ABOVE THIRD ROCK CUT | 05PP040 | 136 |
| PINAWA CHANNEL FOREBAY POWER PLANT | 05PP036 | 136 |
| PINAWA CHANNEL INTAKE | 05PP038 | 136 |
| PINAWA CHANNEL TAILRACE POWER PLANT | 05PP045 | 137 |
| PINCHER CREEK AT PINCHER CREEK | 05AA004 | 15 |
| PINCHI CREEK AT PINCHI LAKE | 08JE002 | 89 |
| PINE CREEK DIVERSION NEAR PINEY | 05OD027 | 141 |
| PINE CREEK NEAR ATLIN | 09AA008 | 127 |
| PINE CREEK NEAR COLINTON | 07CA901 | 6 |
| PINE CREEK NEAR GRASSLAND | 07CA005 | 6 |
| PINE CREEK NEAR MELBOURNE | 05LL014 | 150 |
| PINE CREEK NEAR PINE CREEK | 05OD032 | 141 |
| PINE CREEK NEAR PINE CREEK STATION | 05LL007 | 150 |
| PINE RIVER AT EAST PINE | 07FB001 | 129 |
| PINE RIVER AT LURGAN | 02FD001 | 206 |
| PINE RIVER NEAR CROOKS | 02AA002 | 198 |
| PINE RIVER NEAR EVERETT | 02ED103 | 205 |
| PINE RIVER NEAR PINE RIVER | 05LG001 | 152 |
| PINEINUTA RIVER AT EYES LAKE | 04PA003 | 194 |
| PINEPOUND CREEK NEAR SPRING COULEE | 05AE009 | 20 |
| PINEWOOD RIVER NEAR PINEWOOD | 05PC011 | 190 |
| PINKUT CREEK NEAR TINTAGEL | 08EC004 | 122 |
| PINS (RIVIERE AUX) AU RESERVOIR SAINT-JOSEPH | 02PC011 | 259 |
| PINS (RIVIERE AUX) PRES DE LA RIVIERE JACQUES-CARTIER | 02PC010 | 259 |
| PINS (RIVIERE AUX) PRES DE LA RIVIERE JACQUES-CARTIER | 02PC012 | 259 |
| PINS (RIVIERE DES) A WARWICK | 02OD016 | 254 |
| PINS ROUGES (LAC DES) | 02OC012 | 254 |
| PINTO CREEK NEAR WOODROW | 05JA004 | 304 |
| PIPERS HOLE RIVER AT MOTHERS BROOK | 02IH001 | 165 |
| PIPESTONE CREEK ABOVE MOOSOMIN RESERVOIR | 05ME003 | 284 |
| PIPESTONE CREEK BELOW BIGSTONE CREEK | 05PA022 | 36 |
| PIPESTONE CREEK NEAR NILLET | 05PA007 | 36 |
| PIPESTONE CREEK NEAR MOOSOMIN | 05ME001 | 284 |
| PIPESTONE CREEK NEAR PIPESTONE | 05MG003 | 187 |
| PIPESTONE CREEK NEAR ROSE VALLEY | 05LA004 | 284 |
| PIPESTONE CREEK NEAR THE SASKATCHEWAN BOUNDARY | 05MG024 | 284 |
| PIPESTONE CREEK NEAR WETASKIWIN | 05PA012 | 36 |
| PIPESTONE RIVER ABOVE HAINY LAKE | 05PB015 | 189 |
| PIPESTONE RIVER AT KARL LAKE | 04DA001 | 193 |
| PIPESTONE RIVER BELOW ROTARIU LAKE | 07LD003 | 274 |
| PIPESTONE RIVER NEAR LAKE LOUISE | 05BA002 | 22 |
| PISKANEGAN RIVER NEAR PLEASANT MOUNTAIN | 01AQ008 | 162 |
| PITMAN RIVER NEAR THE MOUTH | 08CA003 | 126 |
| PITT LAKE AT ALVIN | 08MN034 | 116 |
| PITT LAKE NEAR ALVIN | 08MN052 | 116 |
| PITT LAKE NEAR OUTLET | 08MN062 | 116 |
| PITT RIVER BELOW ALOUETTE RIVER | 08MN140 | 116 |
| PITT RIVER BELOW STURGEON SLOUGH | 08MN064 | 116 |
| PITT RIVER NEAR ALVIN | 08MN017 | 116 |
| PITT RIVER NEAR PORT COQUITLAM | 08MN035 | 116 |
| PITT RIVER OPPOSITE WIDGEON CREEK | 08MN063 | 116 |
| PITTS BROOK NEAR PORT BLANDFORD | 02YS004 | 164 |
| PIYAMI DRAIN NEAR PICTURE BUTTE | 05AD037 | 20 |
| PLACE CREEK NEAR BIRKEN | 08NG019 | 113 |
| PLANTES (RIVIERE DES)-1 | 02PJ037 | 261 |

| NAME | STA. NO. | PAGE |
|---|---|---|
| **P** | | |
| PLANTES (RIVIERE DES)-2 | 02PJ026 | 261 |
| PLAT RIVER AT SHERBROOKE | 01CB003 | 222 |
| PLATEAU CREEK NEAR WILLOW LAKE | 10PC001 | 172 |
| PLAYGREEN LAKE ABOVE WHISKEY JACK NARROWS | 05UB015 | 133 |
| PLAYGREEN LAKE AT ENTRANCE TO EAST NELSON RIVER | 05UB005 | 133 |
| PLAYGREEN LAKE AT TAIT ISLAND NEAR NORWAY HOUSE | 05UB004 | 133 |
| PLAYGREEN LAKE BELOW LULU ISLAND | 05UB014 | 133 |
| PLAYGREEN LAKE OPPOSITE BELFOUR POINT NEAR NORWAY HOUSE | 05UB006 | 133 |
| PLEASANT VALLEY CREEK NEAR GRANDVIEW | 05LJ031 | 152 |
| PLUM CREEK NEAR SOURIS | 05NG007 | 146 |
| PLUM LAKE ABOVE DELEAU DAM | 05NG801 | 147 |
| PLUM LAKE NEAR FINDLAY | 05NG009 | 146 |
| PLUM LAKE NEAR OAK LAKE | 05NG013 | 146 |
| PLUM RIVER NEAR ROSENFELD | 05OC019 | 141 |
| POCATERRA CREEK NEAR MOUTH | 05BF004 | 23 |
| POCKET LAKE NEAR YELLOWKNIFE | 07SB008 | 171 |
| POCKET LAKE OUTFLOW NEAR YELLOWKNIFE | 07SB011 | 171 |
| POHENEGAMOOK (LAC) A ESTCOURT | 01AD014 | 273 |
| POINT WOLFE RIVER AT FUNDY NATIONAL PARK | 01BV006 | 158 |
| POINTE-AUX-PINS CREEK NEAR ARDROSSAN | 05EB902 | 34 |
| POINTE-AUX-PINS TRIBUTARY NO. 1 NEAR ARDROSSAN | 05EB909 | 34 |
| POINTE-AUX-PINS TRIBUTARY NO. 2 NEAR ARDROSSAN | 05EB910 | 34 |
| POINTE-AUX-PINS TRIBUTARY NO. 3 NEAR ARDROSSAN | 05EB911 | 34 |
| POINTU (LAC) | 02QA022 | 269 |
| POLICEMAN CREEK AT CANNORE | 05BE009 | 23 |
| POLLOCK EAST DITCH NEAR CYPRESS | 05HA050 | 301 |
| POLLOCK EAST DITCH NEAR SOUTH FORK | 05HD012 | 286 |
| POLLOCK WEST DITCH FROM CYPRESS CREEK | 05HA051 | 301 |
| PONMES (RIVIERE AUX) | 02PC016 | 259 |
| PONASS CREEK NEAR PONASS LAKE | 05MA008 | 305 |
| PONASS LAKE NEAR PONASS LAKE | 05MA007 | 305 |
| PONTAX (RIVIERE) | 03BC003 | 226 |
| PONTON RIVER ABOVE BOYER RIVER | 07JF003 | 11 |
| PONY CREEK NEAR CHARD | 07CE003 | 7 |
| POOLEY CREEK ABOVE POOLEY DITCH | 08NM210 | 80 |
| POPLAR CREEK NEAR FORT MCMURRAY | 07DA007 | 7 |
| POPLAR RIVER AT OUTLET OF WEAVER LAKE | 05RE001 | 134 |
| PORCUPINE CREEK NEAR CLINTON | 08MD003 | 94 |
| PORCUPINE RIVER AT HOYLE | 04MD004 | 196 |
| PORCUPINE RIVER AT OLD CROW | 09FD001 | 309 |
| PORCUPINE RIVER AT OUTLET OF GROVE LAKE | 07LC003 | 274 |
| PORCUPINE RIVER BELOW BELL RIVER | 09FB001 | 309 |
| PORPHYRE (RUISSEAU) | 01BH003 | 272 |
| PORT JOHN CREEK NEAR BELLA BELLA | 08FD002 | 121 |
| PORTAGE (LAC DU) | 01BD006 | 272 |
| PORTAGE DIVERSION NEAR OAKLAND | 05LL018 | 147 |
| PORTAGE DIVERSION NEAR PORTAGE LA PRAIRIE | 05LL019 | 147 |
| PORTAGE RESERVOIR NEAR PORTAGE LA PRAIRIE | 05MJ006 | 144 |
| PORTAGE RIVER NEAR SETON LAKE P.O. | 08ME015 | 95 |
| PORTER CREEK ABOVE BAPTISTE LAKE | 07BE003 | 6 |
| PORTER LAKE AT CREW CABIN | 06BC002 | 276 |
| PORTER LAKE OUTFLOW | 07QD006 | 172 |
| PORTER LAKE OUTFLOW ABOVE TALTSON RIVER | 07QD005 | 172 |
| PORTNEUF (RIVIERE) EN AMONT DES CHUTES PHILAS | 02SC002 | 266 |
| PORTNEUF (RIVIERE) PRES DE PORTNEUF | 02PC009 | 259 |
| PORTOBELLO STREAM DOWNSTREAM OF BURNS BRIDGE | 01AO006 | 161 |
| PORTOBELLO STREAM UPSTREAM OF BURNS BRIDGE | 01AO005 | 161 |
| POTHOLE COULEE RESERVOIR NEAR MAGRATH | 05AE024 | 19 |
| POTHOLE CREEK AT RUSSELL S RANCH | 05AE016 | 20 |
| POTHOLE CREEK NEAR MAGRATH | 05AE011 | 20 |
| POTHOLE CREEK NEAR MAGRATH (LOWER STATION) | 05AE012 | 20 |
| POTHOLE TURNOUT NEAR MAGRATH | 05AE038 | 20 |
| POUCE COUPE RIVER BELOW HENDERSON CREEK | 07FD007 | 129 |
| POUTRE (RUISSEAU) | 03DB001 | 227 |
| POVUNGNITUK (LAC DE) | 03GD002 | 228 |
| POWDER MILL LAKE BROOK NEAR WAVERLEY | 01DG017 | 185 |
| POWERS CREEK ABOVE WESTBANK DIVERSION | 08HM033 | 76 |
| POWERS CREEK AT THE MOUTH | 08HM157 | 76 |
| POWERS CREEK BELOW WESTBANK DIVERSION | 08HM059 | 76 |
| POWERS CREEK WESTBANK DIVERSION | 08HM034 | 76 |
| POXEN (RIVIERE) | 02PJ039 | 260 |
| PRAIRIE BLOOD COULEE NEAR LETHBRIDGE | 05AD035 | 18 |
| PRAIRIE CREEK AT CADILLAC MINE | 10EC002 | 173 |
| PRAIRIE CREEK BELOW LICK CREEK | 05DB005 | 33 |
| PRAIRIE CREEK NEAR RANGER STATION | 05DB004 | 33 |
| PRAIRIE CREEK NEAR ROCKY MOUNTAIN HOUSE | 05DB002 | 33 |
| PRAIRIE RIVER AT FISH STUDY CAMP | 07KF013 | 12 |
| PRAIRIE RIVER NEAR LAKE CLAIRE | 07KF014 | 12 |
| PRAIRIE RIVER NEAR PRAIRIE RIVER | 05LB010 | 285 |
| PRAIRIES (RIVIERE DE) A MONTREAL-NORD | 02OA008 | 236 |
| PRAIRIES (RIVIERE DES) A AHUNTSIC | 02OA006 | 236 |
| PRAIRIES (RIVIERE DES) A BOUT-DE-L'ILE | 02OA077 | 236 |
| PRAIRIES (RIVIERE DES) A CARTIERVILLE | 02OA036 | 236 |
| PRAIRIES (RIVIERE DES) A CARTIERVILLE | 02OA002 | 236 |
| PRAIRIES (RIVIERE DES) A DUVERNAY EST | 02OA020 | 236 |
| PRAIRIES (RIVIERE DES) A ILE BIZARD (CHENAL SUD) | 02OA070 | 236 |
| PRAIRIES (RIVIERE DES) A L'ILE MANEU | 02OA076 | 236 |
| PRAIRIES (RIVIERE DES) A LA CENTRALE DES PRAIRIES | 02OA072 | 236 |
| PRAIRIES (RIVIERE DES) A PONT VIAU | 02OA038 | 236 |
| PRAIRIES (RIVIERE DES) A ROXBORO | 02OA019 | 236 |
| PRAIRIES (RIVIERE DES) A SAINT-VINCENT DE PAUL | 02OA075 | 236 |
| PRAIRIES (RIVIERE DES) A SAINTE-GENEVIEVE-DE-PIERREFONDS | 02OA069 | 236 |
| PRAIRIES (RIVIERE DES) AU LAC DES DEUX MONTAGNES (CHENAL NORD) | 02OA086 | 236 |
| PRAIRIES (RIVIERE DES) AU LAC DES DEUX MONTAGNES (CHENAL SUD) | 02OA068 | 236 |
| PRAIRIES (RIVIERE DES) AU PONT-ROUTE NO. 105 | 02OA037 | 236 |
| PRAIRIES (RIVIERE DES) AU RAPIDE DU CHEVAL BLANC | 02OA004 | 236 |
| PRAIRIES (RIVIERE DES) AUX RAPIDES DU CHEVAL BLANC | 02OA018 | 236 |
| PRAIRIES (RIVIERE DES) PRES DE BORDEAUX | 02OA071 | 236 |
| PRAIRIES (RIVIERE DES) PRES DE MONTREAL-NORD | 02OA073 | 236 |
| PRAIRIES (RIVIERE DES) ROUTE 25A MONTREAL-NORD | 02OA074 | 236 |
| PREACHER CREEK NEAR CRAWFORD BAY | 08NM087 | 64 |
| PREMIER CREEK NEAR QUEEN CHARLOTTE | 08OA003 | 48 |
| PRESBYTERIAN RIVER ABOVE LEATHER RIVER | 05KB013 | 292 |

| NAME | STA. NO. | PAGE |
|---|---|---|
| **P** | | |
| PRESTON (LAC) | 02LD010 | 241 |
| PRIEST LAKE NEAR LADYSMITH | 08HB066 | 48 |
| PRIMROSE LAKE AT R.C.A.F. TESTING STATION | 06AF003 | 13 |
| PRINCE RIVER NEAR BAKER LAKE | 06MA005 | 179 |
| PRINGLE CREEK NEAR WESTWOLD | 08LE006 | 104 |
| PROCTER CREEK AT PROCTER | 08NJ021 | 65 |
| PROPOND (LAC) | 02LH025 | 239 |
| PROSPECT LAKE IN SAANICH | 08HA053 | 44 |
| PTARMIGAN CREEK NEAR MARA | 08LC028 | 103 |
| PUCKETT CREEK NEAR ASHCROFT | 08LF018 | 109 |
| PUKAIST CREEK BELOW WOODS CREEK | 08LF069 | 109 |
| PUKAIST CREEK NEAR ASCROFT | 08LF036 | 109 |
| PUNK CREEK NEAR THE MOUTH | 06AB003 | 13 |
| PUNTLEDGE RIVER AT COURTENAY | 08HB006 | 46 |
| PUNTLEDGE RIVER NEAR CUMBERLAND | 08HB007 | 46 |
| **Q** | | |
| QINGUQ CREEK NEAR BAKER LAKE | 06MA002 | 179 |
| QU'APPELLE RIVER ABOVE BUFFALO POUND LAKE | 05JG004 | 278 |
| QU'APPELLE RIVER ABOVE EYEBROW LAKE | 05JG010 | 278 |
| QU'APPELLE RIVER AT CRAVEN DAM | 05JK003 | 279 |
| QU'APPELLE RIVER AT HYDE | 05JM013 | 279 |
| QU'APPELLE RIVER AT MARIEVAL | 05JM011 | 279 |
| QU'APPELLE RIVER AT TANTALLON | 05JM003 | 279 |
| QU'APPELLE RIVER BELOW CRAVEN DAM | 05JK002 | 279 |
| QU'APPELLE RIVER BELOW EYEBROW LAKE | 05JG011 | 278 |
| QU'APPELLE RIVER BELOW KATEPWA LAKE | 05JL001 | 279 |
| QU'APPELLE RIVER BELOW LOON CREEK | 03JK007 | 279 |
| QU'APPELLE RIVER BELOW MOOSE JAW RIVER | 05JG007 | 278 |
| QU'APPELLE RIVER BELOW ROUND LAKE | 05JM008 | 279 |
| QU'APPELLE RIVER NEAR LUMSDEN | 05JF001 | 279 |
| QU'APPELLE RIVER NEAR ST-LAZARE | 05JN016 | 144 |
| QU'APPELLE RIVER NEAR WELBY | 05JN001 | 279 |
| QUAIL CREEK NEAR HOSMER | 08NK007 | 61 |
| QUALICUM RIVER AT OUTLET OF HORNE LAKE | 08HB018 | 47 |
| QUALICUM RIVER NEAR BOWSER | 08HB001 | 47 |
| QUALITY CREEK NEAR THE MOUTH | 07FB005 | 129 |
| QUALLUVIARTUNG (LAC) | 03GD003 | 228 |
| QUALTIERI CREEK NEAR NATAL | 08NK014 | 60 |
| QUAMICHAN CREEK AT OUTLET OF QUAMICHAN LAKE | 08HA021 | 43 |
| QUAMICHAN LAKE NEAR DUNCAN | 08HA020 | 43 |
| QUARANTINE LAKE NEAR METCHOSIN | 08HA041 | 44 |
| QUAREAU (RIVIERE) A RAWDON | 02OB003 | 246 |
| QUEENS CREEK AT QUEENS BAY | 08NH080 | 65 |
| QUENNELL LAKE NEAR CEDAR | 08HB055 | 48 |
| QUENOUILLES (LAC AUX) | 02LC052 | 242 |
| QUENVILLE CREEK NEAR MERRITT | 08LG033 | 111 |
| QUESNEL LAKE NEAR LIKELY | 08KH011 | 90 |
| QUESNEL RIVER AT LIKELY | 08KH001 | 90 |
| QUESNEL RIVER NEAR QUESNEL | 08KH006 | 90 |
| QUIET LAKE AT KILOMETRE 98 SOUTH CANOL ROAD | 09AG002 | 308 |
| QUIGLEY CREEK NEAR HINTON | 07AF008 | 8 |
| QUILCHENA CREEK AT QUILCHENA | 08LG061 | 110 |
| QUILL CREEK NEAR QUILL LAKE | 05MA020 | 306 |
| QUIMCHIEN (RIVIERE) A DORION | 02OA090 | 244 |
| QUINN CREEK NEAR CASTLEDALE | 08NA028 | 51 |
| QUINSAM RIVER BELOW QUINSAM LAKE | 08HD010 | 46 |
| QUINSAM RIVER NEAR CAMPBELL RIVER | 08HD005 | 46 |
| QUINZE (LAC DES) A LA POINTE DU PIN ROUGE | 02JB011 | 235 |
| QUOICH RIVER ABOVE ST. CLAIR FALLS | 06MB001 | 178 |
| **R** | | |
| RABBIT CREEK AT FORT LIARD HIGHWAY | 10ED004 | 173 |
| RABBIT CREEK NEAR NAKWA | 06AD005 | 275 |
| RABBIT RIVER NEAR THE MOUTH | 10EE012 | 130 |
| RACEHORSE CREEK NEAR THE MOUTH | 05AA027 | 14 |
| RACING RIVER NEAR FORT NELSON | 10BE002 | 131 |
| RADOUGA CREEK NEAR BLAINE LAKE | 05GE001 | 289 |
| RADVILLE INDEX RESERVOIR | 05NA009 | 283 |
| RAFT RIVER NEAR CLEARWATER | 08LB017 | 97 |
| RAGGED HARBOUR RIVER NEAR MUSGRAVE HARBOUR | 02YR002 | 163 |
| RAGING RIVER NEAR PORT ALICE | 08HE004 | 46 |
| RAINBOW LAKE NEAR PRINCE RUPERT | 08EG014 | 125 |
| RAINY LAKE BELOW KETTLE FALLS | 05PB008 | 189 |
| RAINY LAKE NEAR FORT FRANCES | 05PB007 | 189 |
| RAINY RIVER AT BIG FORK | 05PC012 | 189 |
| RAINY RIVER AT BOUCHERVILLE | 05PC006 | 189 |
| RAINY RIVER AT EMO | 05PC008 | 189 |
| RAINY RIVER AT FORT FRANCES | 05PC019 | 189 |
| RAINY RIVER AT FORT FRANCES - INTERNATIONAL FALLS POWER MILL FOREBAY | 05PC004 | 189 |
| RAINY RIVER AT FORT FRANCES - INTERNATIONAL FALLS POWER PLANT CANAL | 05PC005 | 189 |
| RAINY RIVER AT FORT FRANCES - INTERNATIONAL FALLS POWER PLANT TAILRACE | 05PC003 | 189 |
| RAINY RIVER AT FORT FRANCES-INTERNATIONAL FALLS POWER PLANT FOREBAY | 05PC002 | 189 |
| RAINY RIVER AT INTERNATIONAL FALLS | 05PC020 | 189 |
| RAINY RIVER AT KOOCHICHING FALLS | 05PC001 | 188 |
| RAINY RIVER AT LITTLE FORK | 05PC013 | 189 |
| RAINY RIVER AT MANITOU RAPIDS | 05PC018 | 189 |
| RAINY RIVER AT PINEWOOD | 05PC015 | 189 |
| RAINY RIVER AT RAINY RIVER | 05PC007 | 189 |
| RAINY RIVER AT THE MOUTH | 08GA020 | 120 |
| RAINY RIVER BELOW INTAKE | 08GA045 | 120 |
| RAINY RIVER BELOW POWERHOUSE, AT FORT FRANCES | 05PC016 | 189 |
| RAINY RIVER NEAR FORT FRANCES | 05PC017 | 189 |
| RAISIN RIVER NEAR WILLIAMSTOWN | 02MC001 | 217 |
| RAM RIVER AT RAM GLACIER | 05DC008 | 33 |
| RAM RIVER NEAR THE MOUTH | 05DC006 | 33 |
| RAMPARTS RIVER NEAR FORT GOOD HOPE | 10KD004 | 174 |
| RANCH CREEK NEAR ANNAHEIM | 05MA013 | 306 |
| RANCH CREEK NEAR ANNAHEIM | 05MA014 | 306 |
| RANCH LAKE NEAR LENORE LAKE | 05MA004 | 306 |
| RANCH LAKE NEAR ST. JAMES | 05MA024 | 306 |
| RAPID RIVER AT OUTLET OF LAC LA RONGE | 06CB002 | 277 |
| RAPIDES (RIVIERE DES) | 02UB001 | 267 |
| RAPIN (RUISSEAU) | 03CC002 | 226 |
| RAQUETTE (RIVIERE A LA) | 02OA091 | 244 |
| RASCAS (RUISSEAU) AU RESERVOIR MITCHINAMECUS | 02LE016 | 240 |
| RASPBERRY CREEK NEAR THE MOUTH | 10CD003 | 131 |
| RAT CREEK NEAR CYNTHIA | 07BA002 | 4 |
| RAT CREEK NEAR MACDONALD | 05LL021 | 150 |
| RAT RIVER BELOW NOTIGI CONTROL STRUCTURE | 05TF003 | 155 |

| NAME | STA. NO. | PAGE |
|---|---|---|
| **R** | | |
| RAT RIVER NEAR FORT MCPHERSON | 10MC007 | 175 |
| RAT RIVER NEAR OTTERBURNE | 05OE001 | 142 |
| RAT RIVER NEAR ST. MALO | 05OE002 | 142 |
| RAT RIVER NEAR SUNDOWN | 05OE004 | 142 |
| RATCHFORD CREEK AT 600 m CONTOUR | 08LE086 | 101 |
| RATCLIFFE BROOK BELOW OTTER LAKE | 01BV005 | 159 |
| RATS (RIVIERE AUX) EN AMONT DU LAC AUX RATS | 02RD004 | 264 |
| RATS (RIVIERE AUX) PRES DE LA RIVIERE MISTASSINI | 02RD005 | 264 |
| RATS MUSQUES (RIVIERE AUX) PRES DE LA RIVIERE MATANEC-1 | 02UC004 | 267 |
| RATS MUSQUES (RIVIERE AUX) PRES DE LA RIVIERE MATANEC-2 | 02UC007 | 267 |
| RATS MUSQUES (RUISSEAU AUX) A L'EMBOUCHURE | 02PE010 | 262 |
| RATTLE BROOK NEAR BOAT HARBOUR | 02ZG004 | 165 |
| RATTLING BROOK AT RATTLING BROOK POWERHOUSE | 02YO003 | 163 |
| RATTLING BROOK NEAR MORRIS ARM | 02YO002 | 163 |
| RAVEN RIVER NEAR RAVEN | 05CB004 | 29 |
| RAWDON CREEK NEAR HUNTINGDON | 02HK008 | 216 |
| RAY CREEK NEAR INNISFAIL | 05CE010 | 30 |
| RAYFIELD RIVER ABOVE PRESSY LAKE | 08LF074 | 107 |
| RAYMOND (LAC) | 02LC042 | 243 |
| RAYMOND COULEE NEAR RAYMOND | 05AF024 | 19 |
| RAYMOND CREEK NEAR ELKO | 08NK006 | 61 |
| RAYMOND IRRIGATION DISTRICT CANAL NEAR WELLING | 05AE02 | 19 |
| READYMADE DRAIN A | 05AG01 | 19 |
| READYMADE DRAIN B | 05AG017 | 19 |
| READYMADE DRAIN C | 05AG018 | 19 |
| READYMADE DRAIN D | 05AG019 | 19 |
| READYMADE DRAIN E | 05AG020 | 19 |
| READYMADE DRAIN F | 05AG021 | 19 |
| READYMADE DRAIN G | 05AG022 | 19 |
| READYMADE MAIN INFLOW CANAL | 05AG013 | 19 |
| READYMADE MINI INFLOW A | 05AG014 | 19 |
| READYMADE MINI INFLOW B | 05AG015 | 19 |
| RECORD CREEK NEAR ROSSLAND | 08NE112 | 73 |
| RED CANYON CREEK NEAR FLAGSTONE | 08NG035 | 61 |
| RED CREEK AT HIGHWAY NO. 4 | 11AA037 | 38 |
| RED DEER LAKE NEAR BARROWS | 05LC003 | 153 |
| RED DEER RIVER ABOVE PANTHER RIVER | 05CA004 | 28 |
| RED DEER RIVER AT DRUMHELLER | 05CE001 | 29 |
| RED DEER RIVER AT FORESTRY ROAD | 05CA008 | 28 |
| RED DEER RIVER AT GARRINGTON BRIDGE | 05CB003 | 28 |
| RED DEER RIVER AT RED DEER | 05CC002 | 28 |
| RED DEER RIVER AT SUNDRE | 05CA010 | 28 |
| RED DEER RIVER BELOW BURNT TIMBER CREEK | 05CA009 | 28 |
| RED DEER RIVER NEAR ARCHERWILL | 05LA005 | 284 |
| RED DEER RIVER NEAR BINDLOSS | 05CK004 | 29 |
| RED DEER RIVER NEAR EMPRESS | 05CK002 | 29 |
| RED DEER RIVER NEAR ERWOOD | 05LC001 | 284 |
| RED DEER RIVER NEAR HUDSON BAY | 05LC002 | 284 |
| RED DEER RIVER NEAR JENNER | 05CJ009 | 29 |
| RED DEER RIVER NEAR NEVIS | 05CD004 | 29 |
| RED DEER RIVER NEAR STEEN | 05LB005 | 284 |
| RED DEER RIVER NEAR SUNDRE | 05CA001 | 28 |
| RED DEER RIVER NEAR THE MOUTH, LAKE WINNIPEGOSIS | 05LC004 | 153 |
| RED RIVER ABOVE FLOODWAY CONTROL STRUCTURE | 05OC021 | 138 |
| RED RIVER ABOVE RED RIVER FLOODWAY | 05OC026 | 138 |
| RED RIVER AT ELM PARK BRIDGE | 05OC003 | 138 |
| RED RIVER AT EMERSON | 05OC001 | 138 |
| RED RIVER AT JAMES AVENUE PUMPING STATION | 05OJ015 | 138 |
| RED RIVER AT MORRIS | 05OC006 | 138 |
| RED RIVER AT SELKIRK | 05OJ005 | 138 |
| RED RIVER AT ST. ADOLPHE | 05OC803 | 138 |
| RED RIVER AT STE. AGATHE | 05OC005 | 138 |
| RED RIVER AT WINNIPEG | 05OJ001 | 138 |
| RED RIVER BELOW FLOODWAY CONTROL STRUCTURE | 05OC020 | 138 |
| RED RIVER FLOODWAY NEAR LOCKPORT | 05OJ014 | 143 |
| RED RIVER FLOODWAY NEAR ST. NORBERT | 05OC017 | 142 |
| RED RIVER NEAR LETELLIER | 05OC010 | 138 |
| RED RIVER NEAR LOCKPORT | 05OJ010 | 138 |
| RED RIVER NEAR ST. NORBERT | 05OC008 | 138 |
| RED RIVER NEAR STE. AGATHE | 05OC012 | 138 |
| RED RIVER 3 KM BELOW EMERSON | 05OC002 | 138 |
| RED SUCKER LAKE AT RED SUCKER LAKE | 04AC008 | 156 |
| REDBERRY LAKE NEAR KRYDOR | 05GD003 | 306 |
| REDEARTH CREEK NEAR THE MOUTH | 05BB005 | 22 |
| REDFISH CREEK NEAR HARROP | 08NJ061 | 66 |
| REDHILL CREEK AT HAMILTON | 02HA014 | 212 |
| REDSTONE RIVER NEAR THE MOUTH | 10HB001 | 172 |
| REDWATER RIVER NEAR REDWATER | 05EC003 | 34 |
| REDWATER RIVER NEAR THE MOUTH | 05EC005 | 34 |
| REDWILLOW RIVER NEAR BEAVERLODGE | 07GD003 | 9 |
| REED CREEK NEAR PENTICTON | 08NM069 | 80 |
| REED LAKE NEAR CRANBERRY PORTAGE | 05TA001 | 154 |
| REESOR CREEK ABOVE GREEN RIVER | 02MC039 | 215 |
| REESOR CREEK NEAR ALTOMA | 02MC040 | 214 |
| REESOR RESERVOIR NEAR ELKWATER | 11AB090 | 39 |
| REG CHRISTIE CREEK NEAR VAVENBY | 08LB040 | 97 |
| REID LAKE NEAR DUNCAIRN | 05HD033 | 286 |
| REINDEER LAKE AT BROCHET | 06DB001 | 132 |
| REINDEER RIVER AT DEER RAPIDS | 06DD001 | 277 |
| REINDEER RIVER AT OUTLET OF REINDEER LAKE | 06DB002 | 277 |
| REINECKER CREEK NEAR BURTON | 08NE034 | 54 |
| REITA CREEK NEAR OUTLET OF ANGLING LAKE | 06AD013 | 13 |
| REMIGNY (LAC) A REMIGNY | 02JB015 | 237 |
| REMY (RIVIERE) | 02PE012 | 262 |
| RENARD (PETIT RIVIERE AU) | 02QC013 | 271 |
| RENARD (PETITE RIVIERE AU) PRES DE L'EMBOUCHURE | 02QC014 | 271 |
| RENATA CREEK NEAR RENATA | 08NE028 | 54 |
| RENAUD (LAC) | 02LC048 | 241 |
| RENGLENG RIVER BELOW DEMPSTER HIGHWAY | 10LC003 | 175 |
| RENNE (RIVIERE LE) A ACTONVALE | 02OG028 | 250 |
| RENNIE RIVER NEAR RENNIE | 05PG002 | 137 |
| REHOUF (RUISSEAU) A TROIS-PISTOLES-1 | 02QA031 | 268 |
| REHOUF (RUISSEAU) A TROIS-PISTOLES-2 | 02QA032 | 268 |
| RENOUS RIVER AT MCGRAW BROOK | 01BO002 | 157 |
| RENWICK CREEK NEAR THREE HILLS | 05CE011 | 30 |
| RESTIGOUCHE RIVER ABOVE KEDGWICK RIVER | 01BA001 | 157 |
| RESTIGOUCHE RIVER ABOVE RAFTING GROUND BROOK | 01BJ007 | 157 |
| RESTIGOUCHE RIVER BELOW KEDGWICK RIVER | 01BC001 | 157 |
| REVILLON COUPE ABOVE PEACE RIVER | 07HA006 | 1 |
| REVILLON COUPE AT RANGER'S CABIN | 07HA005 | 1 |
| REVILLON COUPE BELOW RIVIERE DES ROCHERS | 07HA004 | 1 |
| REY CREEK NEAR NANETTE LAKE | 08LG021 | 111 |

| NAME | STA. NO. | PAGE |
|---|---|---|
| **R** | | |
| RIBBLEWORTH CREEK NEAR OYAMA | 08MM235 | 77 |
| RIBSTONE CREEK NEAR CIAR | 05PD005 | 37 |
| RIBSTONE CREEK NEAR EDGERTON | 05PD001 | 37 |
| RIBSTONE CREEK NEAR RIBSTONE | 05PD003 | 37 |
| RIBSTONE CREEK TRIBUTARY NEAR CORONATION | 05PD006 | 37 |
| RIBSTONE LAKE NEAR HEATH | 05PD002 | 37 |
| RICE CREEK NEAR APPLEDALE | 08MJ145 | 69 |
| RICHARDS CREEK NEAR APPLEDALE | 08MJ015 | 69 |
| RICHARDSON DITCH NEAR CONSUL | 11AB058 | 295 |
| RICHARDSON LAKE AT THE OUTLET | 07DD008 | 8 |
| RICHARDSON RIVER NEAR THE MOUTH | 07DD002 | 8 |
| RICHELIEU (RIVIERE) A BELOEIL (EN AMONT) | 02OJ008 | 247 |
| RICHELIEU (RIVIERE) A BELOEIL (EN AVAL) | 02OJ009 | 247 |
| RICHELIEU (RIVIERE) A CANTIC | 02OJ006 | 247 |
| RICHELIEU (RIVIERE) A L'ILE-AUX-NOIX | 02OJ005 | 247 |
| RICHELIEU (RIVIERE) A LA MARINA DE SAINT-JEAN | 02OJ016 | 247 |
| RICHELIEU (RIVIERE) A LA SORTIE DE L'EGOUT DE SAINT-JEAN | 02OJ011 | 247 |
| RICHELIEU (RIVIERE) A LA SORTIE DU LAC CHAMPLAIN | 02OJ002 | 247 |
| RICHELIEU (RIVIERE) A LA TETE DES RAPIDES DE SAINT-JEAN | 02OJ010 | 247 |
| RICHELIEU (RIVIERE) A SABREVOIS | 02OJ014 | 247 |
| RICHELIEU (RIVIERE) A SAINT-BLAISE | 02OJ004 | 247 |
| RICHELIEU (RIVIERE) A SAINT-JEAN | 02OJ001 | 247 |
| RICHELIEU (RIVIERE) AU PONT DE L'AUTOROUTE DES CANTONS DE L'EST | 02OJ015 | 247 |
| RICHELIEU (RIVIERE) AUX RAPIDES FRYERS | 02OJ007 | 247 |
| RICHELIEU (RIVIERE) EN AMONT DU BARRAGE FRYERS | 02OJ012 | 247 |
| RICHELIEU (RIVIERE) EN AVAL DU BARRAGE FRYERS | 02OJ013 | 247 |
| RICHELIEU (RIVIERE) PRES DE SAINT-OURS | 02OJ003 | 247 |
| RICHFIELD CREEK NEAR TOPLEY | 08EE009 | 123 |
| RICHMOND LANDFILL OUTFALL | 08MH146 | 117 |
| RICHTER CREEK NEAR OSOYOOS | 08ML040 | 84 |
| RIDALLS TRIBUTARY BELOW GREENLEIGH RESERVOIR | 05MF013 | 300 |
| RIDDLE CREEK NEAR WEST SUMMERLAND | 08NM070 | 80 |
| RIDEAU RIVER ABOVE SMITHS FALLS | 02LA005 | 220 |
| RIDEAU RIVER AT OTTAWA | 02LA004 | 220 |
| RIDEAU RIVER AT POONAMALIE LOCKS | 02LA009 | 220 |
| RIDEAU RIVER AT RIDEAU FERRY | 02LA014 | 220 |
| RIDEAU RIVER BELOW MANOTICK | 02LA012 | 220 |
| RIDEAU RIVER BELOW MERRICKVILLE | 02LA011 | 220 |
| RIDEAU RIVER NEAR BECKETTS LANDING | 02LA010 | 220 |
| RIDGE CREEK NEAR BRIDGEFORD | 05JG013 | 279 |
| RIGHTS RIVER NEAR ANTIGONISH | 01DR003 | 182 |
| RILEY CREEK NEAR LILLOOET | 08MF014 | 95 |
| RIMOUSKI (RIVIERE)-1 | 02QA002 | 269 |
| RIMOUSKI (RIVIERE)-2 | 02QA010 | 269 |
| RIMOUSKI (RIVIERE)-3 | 02QA021 | 269 |
| RINGROSE CREEK ABOVE DIVERSIONS | 08NJ050 | 69 |
| RINGROSE CREEK BELOW CLAY'S DIVERSION | 08NJ064 | 69 |
| RIVE SUD (CANAL DE LA) A COTE-SAINTE-CATHERINE | 02OA024 | 245 |
| RIVER INHABITANTS AT GLENORA | 01FA001 | 181 |
| RIVER JOHN AT WELSFORD | 01DO001 | 182 |
| RIVER PHILIP AT COLLINGWOOD CORNER | 01DN007 | 182 |
| RIVER PHILIP AT OXFORD ELECTRIC LIGHT PLANT | 01DN001 | 182 |
| RIVER PHILIP NEAR RIVER PHILIP POST OFFICE | 01DN002 | 182 |
| RIVERS RESERVOIR NEAR RIVERS | 05MF020 | 145 |
| RIVIERE AUX MARAIS NEAR CHRISTIE | 05OC022 | 141 |
| RIVIERE AUX MARAIS NEAR LETELLIER | 05OC018 | 141 |
| RIVIERE BEAUDETTE NEAR GLEN NEVIS | 02MC026 | 217 |
| RIVIERE DES ROCHERS ABOVE REVILLON COUPE | 07NA003 | 1 |
| RIVIERE DES ROCHERS ABOVE SLAVE RIVER | 07NA001 | 1 |
| RIVIERE DES ROCHERS AT BEN HOULE'S CABIN | 07NA002 | 1 |
| RIVIERE DES ROCHERS EAST OF LITTLE RAPIDS | 07NA007 | 1 |
| RIVIERE DES ROCHERS WEST OF LITTLE RAPIDS | 07NA008 | 1 |
| RIVIERE JOIR NEAR PROVINCIAL BOUNDARY | 02XA004 | 168 |
| ROARING RIVER AT WESTCHESTER STATION | 01DN006 | 182 |
| ROARING RIVER NEAR MINITONAS | 05LE005 | 152 |
| ROBBINS CREEK ABOVE DISDERO CREEK | 08LE078 | 106 |
| ROBBINS CREEK NEAR MONTE LAKE (LOWER STATION) | 08LE018 | 106 |
| ROBBINS CREEK NEAR ROBBINS RANGE | 08LE022 | 106 |
| ROBERT CREEK NEAR ANIAC | 07CE004 | 7 |
| ROBERTS CREEK AT ROBERTS CREEK | 08GA007 | 120 |
| ROBERTS SPRING OVERFLOW NEAR WILLIAMS LAKE | 08MC031 | 93 |
| ROBERTSON (LAC) | 04MA006 | 224 |
| ROBERTSON CREEK NEAR THE MOUTH | 08LF093 | 108 |
| ROCHESTER CREEK ABOVE QUIRKE LAKE | 02CD005 | 201 |
| ROCK CREEK AT INTERNATIONAL BOUNDARY | 11AE005 | 298 |
| ROCK CREEK BELOW HORSE CREEK NEAR INTERNATIONAL BOUNDARY | 11AE009 | 298 |
| ROCK CREEK NEAR ROCK CREEK | 08NM007 | 73 |
| ROCK CREEK NEAR 100 MILE HOUSE | 08NC007 | 92 |
| ROCK LAKE NEAR GLENORA | 05OB804 | 139 |
| ROCKY CREEK NEAR VALLEYVIEW | 07GF006 | 10 |
| ROCKY LAKE NEAR WANLESS | 05KH006 | 154 |
| ROCKY POND BROOK AT ROCKY POND | 02YS002 | 164 |
| ROCKY RIVER AT HAWES | 07AA003 | 2 |
| ROCKY RIVER AT ROCKY RAPIDS | 07AA006 | 2 |
| ROCKY RIVER NEAR COLINET | 02ZK001 | 165 |
| ROCKY SAUGEEN RIVER NEAR MARKDALE | 02FC005 | 206 |
| ROCKY SAUGEEN RIVER NEAR TRAVERSTON | 02FC004 | 206 |
| ROE LAKE ON PENDER ISLAND | 08HA058 | 43 |
| ROGERS BROOK NEAR JAKES LANDING | 01ED009 | 184 |
| ROGGAN (RIVIERE) PRES DE L'EMBOUCHURE | 03EE001 | 227 |
| ROLLING HILLS CANAL NO. 1 SPILL | 05BN015 | 27 |
| ROLLING HILLS CANAL NO. 2 SPILL | 05BN019 | 27 |
| ROLLING RIVER NEAR DANVERS | 05MF007 | 145 |
| ROLLING RIVER NEAR ERICKSON | 05MF008 | 145 |
| ROLPH CREEK AT VAUGHN RANCH | 05AE017 | 18 |
| ROLPH CREEK NEAR KINBALL | 05AE005 | 18 |
| ROLPH CREEK NEAR TAYLORVILLE | 05AE020 | 18 |
| ROMAINE (RIVIERE) | 02VC001 | 232 |
| ROMAINE (RIVIERE) EN AVAL DE LA RIVIERE AUX SAUTERELLES | 02VC002 | 232 |
| ROMANCE CREEK NEAR WATSON | 05MA016 | 305 |
| ROMEO CREEK ABOVE ROMEO LAKE | 07BB903 | 5 |
| ROMALANE WASTEWAY NEAR HAYS | 05BM007 | 27 |
| ROND (LAC) | 02RH038 | 263 |
| ROOT RIVER AT SAULT STE. MARIE | 02CA002 | 200 |
| ROOT RIVER NEAR THE MOUTH | 10GA001 | 173 |
| ROSE CREEK AT DORRELL | 11AC015 | 297 |
| ROSE CREEK BELOW FARO CREEK | 09BC003 | 308 |
| ROSE CREEK NEAR ALDER FLATS | 05DE007 | 33 |
| ROSE LAKE NEAR OCHILTREE | 08MC016 | 92 |
| ROSEAU RIVER ABOVE CONTROL DAM | 05OD024 | 140 |

| NAME | STA. NO. | PAGE |
|---|---|---|
| **R** | | |
| ROSEAU RIVER ABOVE DOMINION CITY | 05OD019 | 140 |
| ROSEAU RIVER ABOVE GARDENTON | 05OD010 | 140 |
| ROSEAU RIVER ABOVE NEWBRIDGE | 05OD017 | 140 |
| ROSEAU RIVER AT DOMINION CITY | 05OD002 | 141 |
| ROSEAU RIVER AT GARDENTON | 05OD008 | 140 |
| ROSEAU RIVER AT NEWBRIDGE | 05OD018 | 140 |
| ROSEAU RIVER AT RAILWAY BRIDGE, DOMINION CITY | 05OD020 | 141 |
| ROSEAU RIVER AT STUARTBURN | 05OD014 | 140 |
| ROSEAU RIVER BELOW CONTROL DAM | 05OD026 | 140 |
| ROSEAU RIVER BELOW DOMINION CITY | 05OD021 | 141 |
| ROSEAU RIVER BELOW GARDENTON | 05OD012 | 140 |
| ROSEAU RIVER BELOW RAILWAY BRIDGE, DOMINION CITY | 05OD003 | 141 |
| ROSEAU RIVER BELOW STUARTBURN | 05OD015 | 140 |
| ROSEAU RIVER LOWER CHANNEL BELOW DAM | 05OD022 | 140 |
| ROSEAU RIVER NEAR CARIBOU | 05OD030 | 140 |
| ROSEAU RIVER NEAR DOMINION CITY | 05OD001 | 140 |
| ROSEAU RIVER NEAR GARDENTON | 05OD009 | 140 |
| ROSEAU RIVER NEAR INTERNATIONAL BOUNDARY | 05OD007 | 140 |
| ROSEAU RIVER NEAR VITA | 05OD006 | 140 |
| ROSEAU RIVER UPPER CHANNEL BELOW DAM | 05OD023 | 140 |
| ROSEBERRY RIVER ABOVE ROSEBERRY LAKES | 04CA003 | 193 |
| ROSEBUD RIVER AT BEYNON | 05CE003 | 30 |
| ROSEBUD RIVER AT REDLAND | 05CE005 | 30 |
| ROSEBUD RIVER BELOW CARSTAIRS CREEK | 05CE006 | 30 |
| ROSEBUD RIVER NEAR CROSSFIELD | 05CE004 | 30 |
| ROSEISLE CREEK NEAR ROSEISLE | 05OF009 | 142 |
| ROSEWALL CREEK AT THE MOUTH | 08HB037 | 47 |
| ROSEWAY RIVER AT LOWER OHIO | 01EC001 | 184 |
| ROSLING SPRING NEAR NELSON | 08NJ124 | 66 |
| ROSS CREEK AT KOENIG'S RANCH | 05AH036 | 28 |
| ROSS CREEK AT OUTLET OF ELKWATER LAKE | 05AH046 | 28 |
| ROSS CREEK DIVERSION CANAL NEAR IRVINE | 05AH045 | 28 |
| ROSS CREEK NEAR ANGLEMONT | 08LE029 | 101 |
| ROSS CREEK NEAR IRVINE | 05AH003 | 28 |
| ROSS CREEK NEAR PASHLEY | 05AH032 | 28 |
| ROSS CREEK NEAR QUEENS BAY | 08NH040 | 65 |
| ROSS RESERVOIR NEAR NEWHALEM | 08PA009 | 84 |
| ROSS RIVER AT ROSS RIVER | 09BA001 | 308 |
| ROSSEAU RIVER AT HIGHWAY NO. 141 | 02EB103 | 204 |
| ROUGE (RIVIERE) | 02LC029 | 241 |
| ROUGE (RIVIERE) | 02OB034 | 246 |
| ROUGE (RIVIERE) A LABELLE | 02LC004 | 241 |
| ROUGE (RIVIERE) A SON EMBOUCHURE | 02LC024 | 244 |
| ROUGE (RIVIERE) EN AVAL DE LA CHUTE BELL | 02LC002 | 241 |
| ROUGE (RIVIERE) EN AVAL DE LA RIVIERE BEVIN | 02LC028 | 241 |
| ROUGE (RIVIERE) PRES DE CALUMET | 02LC030 | 241 |
| ROUGE (RIVIERE) PRES DE LA MACAZA | 02LC007 | 241 |
| ROUGE RIVER AT ROUGE HILL | 02HC015 | 214 |
| ROUGE RIVER AT SCARBOROUGH | 02HC103 | 214 |
| ROUGE RIVER NEAR MARKHAM | 02HC022 | 214 |
| ROUGHBARK CREEK ABOVE ROUGHBARK RESERVOIR | 05NB015 | 282 |
| ROUGHBARK CREEK BELOW ROUGHBARK RESERVOIR | 05NB023 | 282 |
| ROUGHBARK RESERVOIR NEAR WEYBURN | 05NB016 | 282 |
| ROUND LAKE AT FORESTRY DOCK | 05RD009 | 135 |
| ROUND LAKE AT OUTLET | 05RD011 | 135 |
| ROUND LAKE BROOK AT ROUND LAKE | 01EE006 | 183 |
| ROUND LAKE NEAR ERICKSON | 05MF013 | 156 |
| ROUND LAKE NEAR WHITEWOOD | 05JM007 | 279 |
| ROVER CREEK NEAR SOUTH SLOCAN | 08NJ111 | 68 |
| ROXTON (ETANG) | 02JQ009 | 250 |
| ROY CREEK AT CUMBERLAND ROAD | 08HB042 | 47 |
| RUBBLE CREEK AT OUTLET OF BARRIER LAKE | 08GA055 | 119 |
| RUBBLE CREEK BELOW PARNASSUS CREEK | 08GA033 | 119 |
| RUBBLE CREEK NEAR GARIBALDI | 08GA023 | 119 |
| RUCKS CREEK AT SUNSHINE BAY | 08NJ125 | 66 |
| RUISSEAU (ILE DU CAP AUX MEULES) | 02WE002 | 232 |
| RUISSEAU (ILE DU HAVRE AUBERT) | 02WE001 | 233 |
| RUNNETS (RUISSEAU) PRES DE LA RIVIERE NOIRE | 02OG037 | 249 |
| RUPERT (RIVIERE DE) A LA SORTIE DU LAC MISTASSINI | 03BB001 | 225 |
| RUPERT (RIVIERE DE) EN AVAL DU LAC NEMISCAU | 03BC002 | 225 |
| RUPERT (RIVIERE DE) ET LE CHENAL CHIPASTOUC | 03BB002 | 225 |
| RUSCON RIVER NEAR RUSCON STATION | 02GH002 | 209 |
| RUSH CREEK NEAR KAMLOOPS | 08LF042 | 107 |
| RUSH LAKE NEAR RUSH LAKE | 05JC003 | 306 |
| RUSHLAKE CREEK ABOVE HIGHFIELD RESERVOIR | 05JC004 | 306 |
| RUSHTON CREEK NEAR THE MOUTH | 08MH009 | 116 |
| RUSSEL CREEK NEAR THE MOUTH | 08NH133 | 62 |
| RUSSELL CREEK NEAR VANGUARD | 05JB002 | 304 |
| RUSSELL CREEK RESERVOIR | 05JB006 | 304 |
| RUSSELL LAKE NEAR HERRIOT | 06EB006 | 132 |
| RUSTY CREEK NEAR THE MOUTH | 08MD030 | 95 |
| RUTHERFORD CREEK NEAR PEMBERTON | 08MG006 | 113 |
| RYKERT CREEK NEAR LISTER | 08NH013 | 62 |
| **S** | | |
| SAAR CREEK NEAR UPPER SUMAS | 08MH088 | 114 |
| SABLES (LAC AUX) | 02PA009 | 257 |
| SABLES (LAC DES) AU BARRAGE DES SABLES | 02LC016 | 243 |
| SABLES (RIVIERE AUX) AU BARRAGE FIBRAC | 02RH029 | 265 |
| SABLES (RIVIERE AUX) AU RESERVOIR KENOGAMI | 02RH014 | 265 |
| SACACOMIE (DECHARGE DU LAC) EN AMONT DU LAC ROUGE | 02OC011 | 254 |
| SACACOMIE (LAC) | 02OC009 | 254 |
| SACACOMIE (RIVIERE) EN AVAL DU LAC SACACOMIE | 02OC010 | 254 |
| SACHIGO RIVER BELOW BEAVERSTONE RIVER | 04CD001 | 193 |
| SACHIGO RIVER BELOW OUTLET OF SACHIGO LAKE | 04CD002 | 193 |
| SACKVILLE RIVER AT BEDFORD | 01EJ001 | 183 |
| SADDLE RIVER NEAR WOKING | 07FD006 | 9 |
| SAGE CREEK AT BJORDAL'S NEAR WILD HORSE | 11AA009 | 41 |
| SAGE CREEK AT Q RANCH NEAR WILDHORSE | 11AA026 | 41 |
| SAGE CREEK NEAR INTERNATIONAL BOUNDARY | 11AA027 | 41 |
| SAGUENAY (RIVIERE) A LA CENTRALE D'ISLE MALIGNE | 02RH001 | 262 |
| SAGUENAY (RIVIERE) A LA CENTRALE DE LA CHUTE A CARON | 02RH017 | 262 |
| SAGUENAY (RIVIERE) A LA CENTRALE DE SHIPSHAW | 02RH019 | 262 |
| SAGUENAY (RIVIERE) EN AVAL DE LA CENTRALE DE L'ISLE MALIGNE | 02RH021 | 262 |
| SAGUENAY (RIVIERE) EN AVAL DE LA CENTRALE DE SHIPSHAW | 02RH020 | 262 |
| SAGUENAY (RIVIERE) EN AVAL DE LA CHUTE A CARON | 02RH018 | 262 |
| SAHNDAA CREEK AT WRIGLEY HIGHWAY | 10GC005 | 173 |
| SAINT JOHN RIVER AT EDMUNDSTON | 01AD004 | 159 |
| **S** | | |
| SAINT JOHN RIVER AT FORT KENT | 01AD002 | 159 |
| SAINT JOHN RIVER AT FREDERICTON | 01AK003 | 159 |
| SAINT JOHN RIVER AT GRAND FALLS | 01AF002 | 159 |
| SAINT JOHN RIVER AT GRAND FALLS (LOWER BASIN) | 01AF004 | 159 |
| SAINT JOHN RIVER AT GRAND FALLS (UPPER BASIN) | 01AF005 | 159 |
| SAINT JOHN RIVER AT HARTLAND | 01AJ005 | 159 |
| SAINT JOHN RIVER AT HARTLAND SALMON POOL | 01AJ008 | 159 |
| SAINT JOHN RIVER AT MACTAQUAC GENERATING STATION | 01AK009 | 159 |
| SAINT JOHN RIVER AT MAUGERVILLE | 01AO002 | 159 |
| SAINT JOHN RIVER AT OAK POINT | 01AP003 | 159 |
| SAINT JOHN RIVER AT OROMOCTO | 01AO001 | 159 |
| SAINT JOHN RIVER AT POKIOK | 01AK002 | 159 |
| SAINT JOHN RIVER AT SAINT JOHN | 01AP005 | 159 |
| SAINT JOHN RIVER AT SIMONDS | 01AJ009 | 159 |
| SAINT JOHN RIVER AT WOODSTOCK | 01AJ002 | 159 |
| SAINT JOHN RIVER BELOW MACTAQUAC | 01AK004 | 159 |
| SAINT JOHN RIVER NEAR EAST FLORENCEVILLE | 01AJ001 | 159 |
| SAINT-AIGUSTIN (RIVIERE) EN AVAL DE LA RIVIERE A LAMOUCHE | 02XB001 | 231 |
| SAINT-AMBROISE (LAC) | 02RH041 | 265 |
| SAINT-CHARLES (RIVIERE) A LORETTEVILLE | 02PD009 | 261 |
| SAINT-CHARLES (RIVIERE) AU BARRAGE DE CHATEAU D'EAU | 02PD008 | 261 |
| SAINT-CHARLES (RIVIERE) AU RESERVOIR SAINT-CHARLES | 02PD007 | 261 |
| SAINT-CHARLES (RIVIERE) EN AMONT DE LA RIVIERE LORETTE | 02PD010 | 261 |
| SAINT-ESPRIT (RIVIERE) PRES DE L'EPIPHANIE | 02OB033 | 247 |
| SAINT-FRANCOIS (PETIT LAC) | 02OF018 | 252 |
| SAINT-FRANCOIS (RIVIERE) A ASCOT | 02OE004 | 250 |
| SAINT-FRANCOIS (RIVIERE) A BROMPTONVILLE | 02OF009 | 250 |
| SAINT-FRANCOIS (RIVIERE) A DISRAELI | 02OE029 | 250 |
| SAINT-FRANCOIS (RIVIERE) A DRUMMONDVILLE | 02OF014 | 251 |
| SAINT-FRANCOIS (RIVIERE) A LA CENTRALE DE DRUMMONDVILLE | 02OF019 | 251 |
| SAINT-FRANCOIS (RIVIERE) A LA CENTRALE DE HEMMING-FALLS | 02OF002 | 251 |
| SAINT-FRANCOIS (RIVIERE) A LA CENTRALE DE WEEDON | 02OE017 | 250 |
| SAINT-FRANCOIS (RIVIERE) A LA CENTRALE DE WESTBURY | 02OE007 | 250 |
| SAINT-FRANCOIS (RIVIERE) A RICHMOND-1 | 02OF001 | 250 |
| SAINT-FRANCOIS (RIVIERE) A RICHMOND-2 | 02OF011 | 251 |
| SAINT-FRANCOIS (RIVIERE) A SHERBROOKE | 02OE005 | 250 |
| SAINT-FRANCOIS (RIVIERE) A WINDSOR | 02OF004 | 250 |
| SAINT-FRANCOIS (RIVIERE) AU BARRAGE LAROCQUE | 02OF010 | 250 |
| SAINT-FRANCOIS (RIVIERE) AU RESERVOIR AYLMER | 02OE025 | 250 |
| SAINT-FRANCOIS (RIVIERE) AU RESERVOIR SAINT-FRANCOIS | 02OE024 | 250 |
| SAINT-FRANCOIS (RIVIERE) EN AVAL DE LA CENTRALE WEEDON | 02OE062 | 250 |
| SAINT-FRANCOIS (RIVIERE) EN AVAL DU BARRAGE ALLARD | 02OE001 | 250 |
| SAINT-FRANCOIS (RIVIERE) EN AVAL DU LAC SAINT-FRANCOIS | 01AD012 | 273 |
| SAINT-FRANCOIS (RIVIERE) EN AVAL DU LAC SAINT-FRANCOIS | 01AD013 | 273 |
| SAINT-FRANCOIS (RIVIERE) EN AVAL DU RESERVOIR AYLMER-1 | 02OF012 | 250 |
| SAINT-FRANCOIS (RIVIERE) EN AVAL DU RESERVOIR AYLMER-2 | 02OF013 | 250 |
| SAINT-FRANCOIS (RIVIERE) PRES DE BISHOPTON | 02OE030 | 250 |
| SAINT-FRANCOIS (RIVIERE) PRES DE BISHOPTON | 02OE003 | 250 |
| SAINT-FRANCOIS-XAVIER (LAC) | 02LC037 | 244 |
| SAINT-GERMAIN (RIVIERE) A DRUMMONDVILLE | 02OF020 | 253 |
| SAINT-GERMAINS (LAC) | 02RH055 | 266 |
| SAINT-HUBERT (LAC) | 02QA030 | 268 |
| SAINT-JEAN (LAC) A ROBERVAL | 02RG010 | 262 |
| SAINT-JEAN (LAC) A SAINT-GEDEON | 02RG003 | 262 |
| SAINT-JEAN (LAC) PRES DE SAINT-HENRI-DETAILLON | 02RG002 | 262 |
| SAINT-JEAN (RIVIERE) | 01BH008 | 272 |
| SAINT-JOSEPH (LAC) | 02LC039 | 243 |
| SAINT-JOSEPH (RIVIERE) | 02OB038 | 247 |
| SAINT-JOVITE (LAC) | 02LC055 | 242 |
| SAINT-LAURENT (FLEUVE) - BARRAGES COTEAUX | 02MC021 | 233 |
| SAINT-LAURENT (FLEUVE) - CENTRALE DE BEAUHARNOIS | 02MC010 | 233 |
| SAINT-LAURENT (FLEUVE) - CENTRALE DES CEDRES | 02MC018 | 233 |
| SAINT-LAURENT (FLEUVE) A BAIE-COMEAU | 02UA002 | 235 |
| SAINT-LAURENT (FLEUVE) A BATISCAN | 02PA005 | 234 |
| SAINT-LAURENT (FLEUVE) A CAP-A-LA-ROCHE | 02PK001 | 234 |
| SAINT-LAURENT (FLEUVE) A CHAMPLAIN | 02PA004 | 234 |
| SAINT-LAURENT (FLEUVE) A CONTRECOEUR | 02OJ021 | 234 |
| SAINT-LAURENT (FLEUVE) A CORNWALL | 02MC015 | 233 |
| SAINT-LAURENT (FLEUVE) A COTEAU-DU-LAC | 02MC017 | 233 |
| SAINT-LAURENT (FLEUVE) A COTEAU-LANDING | 02MC016 | 233 |
| SAINT-LAURENT (FLEUVE) A GRONDINES | 02PC005 | 234 |
| SAINT-LAURENT (FLEUVE) A HARRINGTON | 02XA005 | 231 |
| SAINT-LAURENT (FLEUVE) A L'ECLUSE NO. 1 DU CANAL LACHINE | 02OA022 | 233 |
| SAINT-LAURENT (FLEUVE) A LA PRAIRIE | 02OA041 | 233 |
| SAINT-LAURENT (FLEUVE) A LA VILLE DE QUEBEC | 02PD003 | 234 |
| SAINT-LAURENT (FLEUVE) A LACHINE | 02OA040 | 233 |
| SAINT-LAURENT (FLEUVE) A LAMORAIE | 02OB011 | 234 |
| SAINT-LAURENT (FLEUVE) A LASALLE | 02OA016 | 233 |
| SAINT-LAURENT (FLEUVE) A LAUZON | 02PH006 | 234 |
| SAINT-LAURENT (FLEUVE) A LAVALTRIE | 02OB010 | 234 |
| SAINT-LAURENT (FLEUVE) A LONGUE-POINTE | 02OA048 | 233 |
| SAINT-LAURENT (FLEUVE) A MONTREAL (JETEE NO. 1) | 02OA046 | 233 |
| SAINT-LAURENT (FLEUVE) A NEUVILLE | 02PC007 | 234 |
| SAINT-LAURENT (FLEUVE) A POINTE-AU-PERE | 02QA012 | 234 |
| SAINT-LAURENT (FLEUVE) A POINTE-AUX-TREMBLES | 02OA049 | 234 |
| SAINT-LAURENT (FLEUVE) A POINTE-DES-CASCADES | 02MC005 | 233 |
| SAINT-LAURENT (FLEUVE) A PORT-SAINT-FRANCOIS | 02OD002 | 234 |
| SAINT-LAURENT (FLEUVE) A PORTNEUF | 02PC006 | 234 |
| SAINT-LAURENT (FLEUVE) A REPENTIGNY | 02OB009 | 234 |
| SAINT-LAURENT (FLEUVE) A RIVIERE-AU-RENARD | 02QC016 | 235 |
| SAINT-LAURENT (FLEUVE) A RIVIERE-DU-LOUP | 02PG011 | 234 |
| SAINT-LAURENT (FLEUVE) A SAINT-ANNE-DES-MONTS | 02QC015 | 235 |
| SAINT-LAURENT (FLEUVE) A SAINT-FRANCOIS (ILE D'ORLEANS) | 02PE006 | 234 |
| SAINT-LAURENT (FLEUVE) A SAINT-JEAN-PORT-JOLI | 02PG012 | 234 |
| SAINT-LAURENT (FLEUVE) A SAINT-JOSEPH-DE-LA-RIVE | 02PE007 | 234 |
| SAINT-LAURENT (FLEUVE) A SEPT-ILES | 02UC008 | 235 |

| NAME | STA. NO. | PAGE |
|---|---|---|
| **S** | | |
| SAINT-LAURENT (FLEUVE) A SOREL | 02OJ022 | 234 |
| SAINT-LAURENT (FLEUVE) A TADOUSSAC | 02RH016 | 234 |
| SAINT-LAURENT (FLEUVE) A TROIS-RIVIERES | 02MG010 | 234 |
| SAINT-LAURENT (FLEUVE) A VARENNES | 02OA050 | 234 |
| SAINT-LAURENT (FLEUVE) A VERCHERES | 02OJ020 | 234 |
| SAINT-LAURENT (FLEUVE) AU PONT CHAMPLAIN | 02OA042 | 233 |
| SAINT-LAURENT (FLEUVE) AU PONT MERCIER | 02OA017 | 233 |
| SAINT-LAURENT (FLEUVE) AU QUAI DE LA RUE FRONTENAC (MONTREAL) | 02OA047 | 233 |
| SAINT-LAURENT (FLEUVE) AUX GREVES (LES) | 02OJ017 | 234 |
| SAINT-LAURENT (FLEUVE) AUX RAPIDES DES CEDRES | 02MC003 | 233 |
| SAINT-LAURENT (FLEUVE) EN AMONT DE L'ECLUSE A BEAUHARNOIS | 02MC019 | 233 |
| SAINT-LAURENT (FLEUVE) EN AMONT DE L'ECLUSE A COTE-SAINTE-CATHERINE | 02OA043 | 233 |
| SAINT-LAURENT (FLEUVE) EN AMONT DE L'ECLUSE A SAINT-LAMBERT | 02OA044 | 233 |
| SAINT-LAURENT (FLEUVE) EN AVAL DE L'ECLUSE A BEAUHARNOIS | 02MC020 | 233 |
| SAINT-LAURENT (FLEUVE) EN AVAL DE L'ECLUSE A SAINT-LAMBERT | 02OA045 | 233 |
| SAINT-LAURENT (FLEUVE)(CHENAL BEAUHARNOIS) - LES CHENAUX | 02MC025 | 233 |
| SAINT-LAURENT (FLEUVE)(CHENAL BEAUHARNOIS) - LAC SAINT FRANCOIS | 02MC024 | 233 |
| SAINT-LOUIS (CANAL D'AMENEE DE LA RIVIERE) A SAINT-STANISLAS-DE-KOSTKA | 02MC008 | 245 |
| SAINT-LOUIS (LAC) A POINTE-CLAIRE | 02OA039 | 233 |
| SAINT-LOUIS (RIVIERE) PRES DE LA RIVIERE YAMASKA | 02OG035 | 250 |
| SAINT-LOUIS (RIVIERE) PRES DE SAINT-LOUIS-DE-GONZAGUE | 02MC007 | 245 |
| SAINT-LOUIS (RUISSEAU) A SON EMBOUCHURE | 02LC043 | 242 |
| SAINT-MATHIEU (LAC) | 02QA027 | 269 |
| SAINT-MATHIEU (PETIT LAC) | 02QA028 | 269 |
| SAINT-MAURICE (RIVIERE) A FITZPATRICK | 02NE001 | 255 |
| SAINT-MAURICE (RIVIERE) A LA CENTRALE DE GRANDE-MERE | 02NG001 | 255 |
| SAINT-MAURICE (RIVIERE) A LA CENTRALE DE LA GABELLE | 02NG005 | 255 |
| SAINT-MAURICE (RIVIERE) A LA CENTRALE DE LA TUQUE | 02NE002 | 255 |
| SAINT-MAURICE (RIVIERE) A LA CENTRALE DE SHAWINIGAN | 02NG006 | 255 |
| SAINT-MAURICE (RIVIERE) A LA CENTRALE DU RAPIDE BLANC | 02NC002 | 255 |
| SAINT-MAURICE (RIVIERE) A LA CENTRALE TRENCHE | 02NC003 | 255 |
| SAINT-MAURICE (RIVIERE) A WINDIGO | 02NC004 | 255 |
| SAINT-MAURICE (RIVIERE) AU RESERVOIR GOUIN | 02NA003 | 255 |
| SAINT-MAURICE (RIVIERE) EN AVAL DE LA RIVIERE MATAWIN | 02NG004 | 255 |
| SAINT-MAURICE (RIVIERE) EN AVAL DE LA RIVIERE VERMILLON | 02NE003 | 255 |
| SAINT-MAURICE (RIVIERE) EN AVAL DU BARRAGE GOUIN | 02NA001 | 255 |
| SAINT-MAURICE (RIVIERE) PRES DE SANMAUR | 02NC001 | 255 |
| SAINT-MICHEL (BRAS) AU RESERVOIR BRULE | 02PE013 | 262 |
| SAINT-NICOLAS (BRAS) PRES DE SON EMBOUCHURE | 02PH007 | 267 |
| SAINT-NICOLAS (BRAS) PRES DE SON EMBOUCHURE | 02PH003 | 267 |
| SAINT-PAUL (RIVIERE) EN AVAL DE LA RIVIERE BUJEAULT | 02XC001 | 231 |
| SAINT-PIERRE (LAC) | 02LF008 | 239 |
| SAINT-PIERRE (LAC) AU CURB NO. 2 | 02OC016 | 234 |
| SAINT-VICTOR (RIVIERE) | 02PJ031 | 261 |
| SAINTE-ANNE (LAC) | 02PB028 | 257 |
| SAINTE-ANNE (RIVIERE) (BRAS DU NORD DE LA) | 02PB004 | 258 |
| SAINTE-ANNE (RIVIERE) (BRAS DU NORD DE LA) EN AMONT | 02PB006 | 258 |
| SAINTE-ANNE (RIVIERE) (BRAS DU NORD DE LA) PRES DE SAINT-RAYMOND | 02PB015 | 258 |
| SAINTE-ANNE (RIVIERE) A CHUTE-PANET-1 | 02PB019 | 258 |
| SAINTE-ANNE (RIVIERE) A CHUTE-PANET-2 | 02PB020 | 258 |
| SAINTE-ANNE (RIVIERE) A CHUTE-PANET-3 | 02PB021 | 258 |
| SAINTE-ANNE (RIVIERE) A LA CENTRALE DE SAINT-ALBAN | 02PB002 | 258 |
| SAINTE-ANNE (RIVIERE) A LA CENTRALE DE SAINTE-CHRISTINE | 02PB022 | 258 |
| SAINTE-ANNE (RIVIERE) A LA PERADE-1 | 02PB037 | 258 |
| SAINTE-ANNE (RIVIERE) A LA PERADE-2 | 02PB038 | 258 |
| SAINTE-ANNE (RIVIERE) A LA SORTIE DU LAC SAINTE-ANNE | 02QC012 | 271 |
| SAINTE-ANNE (RIVIERE) A POINTE-AU-PERE | 02QA034 | 269 |
| SAINTE-ANNE (RIVIERE) A SAINTE-ANNE-DES-MONTS | 02QC006 | 271 |
| SAINTE-ANNE (RIVIERE) EN AMONT DE LA RIVIERE SAINTE-ANNE NORD-EST | 02QC010 | 271 |
| SAINTE-ANNE (RIVIERE) EN AMONT DU BRAS DU NORD NO. 1 | 02PB003 | 257 |
| SAINTE-ANNE (RIVIERE) EN AMONT DU BRAS DU NORD NO. 2 | 02PB005 | 257 |
| SAINTE-ANNE (RIVIERE) EN AMONT DU BRAS DU NORD NO. 3 | 02PB012 | 257 |
| SAINTE-ANNE (RIVIERE) EN AMONT DU BRAS DU NORD NO. 4 | 02PB013 | 257 |
| SAINTE-ANNE (RIVIERE) EN AMONT DU BRAS DU NORD NO. 5 | 02PB014 | 257 |
| SAINTE-ANNE (RIVIERE) EN AMONT DU BRAS DU NORD NO. 6 | 02PB017 | 257 |
| SAINTE-ANNE (RIVIERE) EN AMONT DU BRAS DU NORD NO. 7 | 02PB018 | 258 |
| SAINTE-ANNE (RIVIERE) EN AVAL DE LA RIVIERE VERTE | 02PB007 | 257 |
| SAINTE-ANNE (RIVIERE) PRES DE SAINT-CASIMIR | 02PB001 | 258 |
| SAINTE-ANNE (RIVIERE) PRES DE SAINT-RAYMOND | 02PB011 | 257 |
| SAINTE-ANNE (RIVIERE) PRES DE SAINT-RAYMOND | 02PB010 | 257 |
| SAINTE-ANNE (RIVIERE) PRES DE SAINT-RAYMOND | 02PB009 | 258 |
| SAINTE-ANNE (RIVIERE) PRES DE SAINT-RAYMOND-1 | 02PB008 | 257 |
| SAINTE-ANNE (RIVIERE)-1 | 02QC009 | 271 |
| SAINTE-ANNE (RIVIERE)-2 | 02QC008 | 271 |
| SAINTE-ANNE (RIVIERE)-3 | 02QC007 | 271 |
| SAINTE-ANNE DU NORD (RIVIERE) A LA CENTRALE DE SAINT-FEREOL | 02PE001 | 262 |
| SAINTE-ANNE DU NORD (RIVIERE) AU RESERVOIR SAVANE | 02PE004 | 262 |
| SAINTE-ANNE DU NORD (RIVIERE) PRES DE SAINTE-ANNE-DE-BEAUPRE | 02PE003 | 262 |
| SAINTE-ANNE NORDD-EST (RIVIERE) | 02QC011 | 271 |
| SAINTE-ANNE(RIVIERE)(BRAS DU NORD DE LA) PRES DE LA RIVIERE STE-ANNE 1 | 02PB016 | 258 |
| SAINTE-ANNE(RIVIERE)(BRAS DU NORD DE LA) PRES DE LA RIVIERE STE-ANNE-2 | 02PB023 | 258 |
| SAINTE-MARGUERITE (RIVIERE) A LA CENTRALE DE LA CIE GULF POWER | 02UB002 | 267 |
| SAINTE-MARGUERITE NORD-EST(RIVIERE) PRES DE LA RIV. STE.MARGUERITE-1 | 02RH047 | 266 |
| SAINTE-MARGUERITE NORD-EST(RIVIERE) PRES DE LA RIV. STE.MARGUERITE-2 | 02RH046 | 266 |
| SAINTE-PIERRE (LAC) A LOUISEVILLE | 02OC003 | 234 |
| SAKAMI (LAC) | 03DH006 | 227 |
| SAKAMI (RIVIERE) A LA SORTIE DU LAC SAKAMI | 03DH005 | 227 |
| SAKAMI (RIVIERE) EN AMONT DU LAC SAKAMI | 03DH002 | 227 |
| SAKAMI (RIVIERE) EN AVAL DE LA RIVIERE DE PONTOIS-1 | 03DH003 | 226 |
| SAKAMI (RIVIERE) EN AVAL DE LA RIVIERE DE PONTOIS-2 | 03DH004 | 227 |
| SAKAMI (RIVIERE) PRES DE LA GRANDE RIVIERE | 03DH001 | 227 |
| SAKWATAMAU RIVER NEAR WHITECOURT | 07AH003 | 3 |
| SALINE CREEK NEAR NOKOMIS | 05JJ009 | 281 |
| SALLOOMT RIVER NEAR HAGENSBORG | 08FB004 | 122 |
| SALMO RIVER NEAR SALMO | 08NE074 | 72 |
| SALMO RIVER NEAR WANETA | 08NE044 | 72 |
| SALMON COVE RIVER NEAR CHAMPNEYS | 02ZJ002 | 164 |
| SALMON RIVER ABOVE ADELPHI CREEK | 08LE019 | 103 |
| SALMON RIVER ABOVE CAMPBELL LAKE DIVERSION | 08HD015 | 46 |
| SALMON RIVER ABOVE FOWLER CREEK | 08LE089 | 104 |
| SALMON RIVER ABOVE KERNAGHAN CREEK | 08LE088 | 104 |
| SALMON RIVER ABOVE MEMEKAY RIVER | 08HD007 | 46 |
| SALMON RIVER ABOVE SALMON LAKE | 08LE075 | 103 |
| SALMON RIVER AT BAY D'ESPOIR POWERHOUSE | 02ZE003 | 165 |
| SALMON RIVER AT CASTAWAY | 01AN002 | 161 |
| SALMON RIVER AT FALKLAND | 08LE020 | 103 |
| SALMON RIVER AT GLENEMMA | 08LE065 | 104 |
| SALMON RIVER AT LONG POND | 02ZE001 | 165 |
| SALMON RIVER AT MURRAY | 01DH002 | 186 |
| SALMON RIVER AT ROUND POND | 02ZE002 | 165 |
| SALMON RIVER AT SALMON RIVER BRIDGE | 01FJ001 | 181 |
| SALMON RIVER AT SEAL KAP FARMS | 08MH089 | 116 |
| SALMON RIVER AT UNION | 01DH005 | 186 |
| SALMON RIVER AT VALLEY | 01DH001 | 186 |
| SALMON RIVER AT 72 AVENUE, LANGLEY | 08MH090 | 116 |
| SALMON RIVER BELOW SILVER CREEK | 08LE090 | 104 |
| SALMON RIVER NEAR DOUGLAS LAKE | 08LE063 | 103 |
| SALMON RIVER NEAR FALKLAND | 08LE064 | 103 |
| SALMON RIVER NEAR GLENEMMA | 08LE097 | 104 |
| SALMON RIVER NEAR PRINCE GEORGE | 08KC001 | 87 |
| SALMON RIVER NEAR SALMON ARM | 08LE021 | 104 |
| SALMON RIVER NEAR SAYWARD | 08HD006 | 46 |
| SALMON RIVER NEAR SHANNONVILLE | 02HM003 | 216 |
| SALMON RIVER NEAR WESTWOLD | 08LE059 | 103 |
| SALMONIER RIVER NEAR LAMALINE | 02ZG003 | 165 |
| SALT LAKE CREEK ABOVE NICOLA LAKE | 08LG063 | 110 |
| SALT RIVER BELOW PEACE POINT HIGHWAY | 07NB007 | 12 |
| SALVAIL (RIVIERE) PRES DE LA RIVIERE YAMASKA | 02OG036 | 250 |
| SALVESEN LAKE NEAR OUTLET | 05QE011 | 192 |
| SAM LAKE TRIBUTARY NEAR SCHULER | 05AH047 | 41 |
| SAMAQUA (RIVIERE) | 02RE005 | 264 |
| SAMSON (RIVIERE) EN AVAL DE LA RIVIERE DU BARRAGE | 02PJ038 | 260 |
| SAN JOSE RIVER NEAR LAC LA HACHE | 08MC006 | 92 |
| SAN JUAN RIVER NEAR PORT RENFREW | 08HA010 | 44 |
| SAND CREEK NEAR GALLOWAY | 08NG010 | 60 |
| SAND CREEK NEAR GALLOWAY ABOVE DIVERSION | 08NG060 | 60 |
| SAND RIVER NEAR THE MOUTH | 06AB001 | 13 |
| SANDELL RIVER NEAR WADHAMS | 08FA001 | 121 |
| SANDHILL CREEK NEAR SOUTH INDIAN LAKE | 06EC005 | 132 |
| SANDY BROOK AT SANDY BROOK POWERHOUSE | 02YO004 | 163 |
| SANDY CREEK ABOVE RELKOFF DIVERSION | 08NJ167 | 67 |
| SANDY CREEK NEAR BLEWETT | 08NJ131 | 67 |
| SANDY CREEK NEAR CARON | 05JG001 | 280 |
| SANDY CREEK NEAR NELSON | 08NJ023 | 67 |
| SANDY LAKE AT SANDY LAKE | 04CA001 | 193 |
| SAQVAQJUAC RIVER ABOVE SAQVAQJUAC INLET | 06OA005 | 178 |
| SARITA RIVER NEAR BAMFIELD | 08HB014 | 44 |
| SASAGINNIGAK LAKE AT FORESTRY TOWER | 05RB001 | 135 |
| SASAGINNIGAK LAKE AT SASAGINNIGAK LAKE LODGE | 05RB002 | 135 |
| SASKATCHEWAN RIVER ABOVE SIPANOK CHANNEL | 05KD005 | 285 |
| SASKATCHEWAN RIVER AT GRAND RAPIDS | 05KL001 | 153 |
| SASKATCHEWAN RIVER AT MOUTH, LAKE WINNIPEG | 05KL003 | 153 |
| SASKATCHEWAN RIVER AT NIPAWIN | 05KD001 | 285 |
| SASKATCHEWAN RIVER AT THE PAS | 05KJ001 | 153 |
| SASKATCHEWAN RIVER BELOW CUMBERLAND HOUSE | 05KH010 | 285 |
| SASKATCHEWAN RIVER BELOW READER LAKE CUT-OFF | 05KH005 | 153 |
| SASKATCHEWAN RIVER BELOW TOBIN LAKE | 05KD003 | 285 |
| SASKATCHEWAN RIVER NEAR MANITOBA BOUNDARY | 05KH008 | 285 |
| SASKATCHEWAN RIVER NEAR RALLS ISLAND | 05KJ012 | 153 |
| SASKATCHEWAN RIVER OLD CHANNEL | 05KH009 | 285 |
| SASKATCHEWAN RIVER OVERFLOW CHANNEL GRAND RAPIDS | 05KL004 | 153 |
| SASKATOON S.E. PROJECT DIVERSION TO LITTLE MANITOU LAKE | 05JJ006 | 287 |
| SASKATOON S.E. PROJECT EAST MAIN CANAL BELOW BLACKSTRAP RESERVOIR | 05HG008 | 287 |
| SASKATOON S.E. PROJECT EAST MAIN CANAL BELOW BRIGHTWATER RESERVOIR | 05HG004 | 287 |
| SASKATOON S.E. PROJECT EAST MAIN CANAL BELOW BRODERICK RESERVOIR | 05HG019 | 287 |
| SASKATOON S.E. PROJECT EAST MAIN CANAL BELOW IELMA RESERVOIR | 05HG009 | 287 |
| SASKATOON S.E. PROJECT MAIN CANAL ABOVE BLACKSTRAP RESERVOIR | 05HG005 | 287 |
| SASKATOON S.E. PROJECT MAIN CANAL ABOVE BRIGHTWATER RESERVOIR | 05HG007 | 287 |
| SASKATOON S.E. PROJECT MAIN CANAL ABOVE IELMA RESERVOIR | 05HG011 | 287 |
| SASKATOON S.E. PROJECT MAIN CANAL AT INLET TO DELLWOOD RESERVOIR | 05JJ007 | 287 |
| SASKATOON S.E. PROJECT MAIN CANAL AT OUTLET OF MANITOU PUMPING STATION | 05JJ005 | 287 |
| SAUBLE RIVER AT SAUBLE FALLS | 02FA001 | 206 |
| SAUDIEN (LAC) | 02OB023 | 246 |
| SAUGEEN RIVER ABOVE DURHAM | 02FC016 | 206 |
| SAUGEEN RIVER NEAR DURHAM | 02FC014 | 206 |
| SAUGEEN RIVER NEAR PORT ELGIN | 02FC001 | 206 |
| SAUGEEN RIVER NEAR WALKERTON | 02FC002 | 206 |
| SAULT A LA PUCE (RIVIERE DU) PRES DE CHATEAU-RICHER | 02PE005 | 262 |
| SAULTEAUX RIVER NEAR SPURFIELD | 07BK005 | 5 |

| NAME | STA. NO. | PAGE |
|---|---|---|
| **S** | | |
| SAULTS (RIVIERE DES) PRES DE LA RIVIERE NICOLET SUD-OUEST | 02OD018 | 254 |
| SAUMON (RIVIERE AU) EN AMONT DU RUISSEAU MOFFAT | 02OE032 | 251 |
| SAUMON (RIVIERE AU) PRES DE LA RIVIERE SAINT-FRANCOIS | 02OE016 | 251 |
| SAUMON (RIVIERE AU) PRES DE LA RIVIERE SAINT-FRANCOIS | 02OF003 | 253 |
| SAVANE (LAC DE LA) | 02LC064 | 242 |
| SAWMILL CREEK AT OTTAWA | 02LA013 | 220 |
| SAWMILL CREEK NEAR KINCOLITH | 08DB004 | 125 |
| SAWMILL CREEK NEAR NEW DENVER | 08NJ010 | 68 |
| SAWRIDGE CREEK NEAR SLAVE LAKE | 07BK009 | 6 |
| SCARP BROOK ABOVE INNER BROWNE BAY | 10TD010 | 178 |
| SCHIAVON CREEK BELOW HIGHEST DIVERSION NEAR THRUMS | 08NJ140 | 70 |
| SCHIAVON CREEK NEAR THRUMS | 08NJ095 | 70 |
| SCHIST LAKE NEAR CHANNING | 05KG004 | 153 |
| SCHNEIDER CREEK AT KITCHENER | 02GA037 | 211 |
| SCHOMBERG RIVER NEAR SCHOMBERG | 02EC010 | 205 |
| SCHULBUCKHAND CREEK NEAR TERRACE | 08EG010 | 125 |
| SCISSOR CREEK NEAR MCAULEY | 05ME009 | 144 |
| SCISSOR CREEK NEAR WHITEWOOD | 05JM017 | 281 |
| SCLATER RIVER NEAR CAMPERVILLE | 05LG005 | 152 |
| SCOTCH CREEK NEAR SORRENTO | 08LE030 | 101 |
| SCOTT CREEK NEAR LAURIER | 05LJ026 | 151 |
| SCOTTIE CREEK ABOVE CHROME CREEK | 08LF089 | 108 |
| SCOTTIE CREEK NEAR CACHE CREEK | 08LF021 | 108 |
| SCOTTY CREEK NEAR RUTLAND | 08NM036 | 78 |
| SCRYER (LAC) | 02LD011 | 241 |
| SCUITTO CREEK NEAR BARNHART VALE | 08LE036 | 106 |
| SEAL COVE BROOK NEAR CAPPAHAYDEN | 02ZM009 | 165 |
| SEAL COVE RIVER AT WHITE HILL POND | 02ZM005 | 164 |
| SEAL RIVER BELOW GREAT ISLAND | 06GD001 | 132 |
| SEEPAGE CREEK AT NORMAN WELLS | 10KA005 | 174 |
| SEGUIN RIVER NEAR PARRY SOUND | 02EA001 | 204 |
| SEINE RIVER AT RAILWAY BRIDGE, NEAR STE. ANNE DES CHENES | 05OH001 | 147 |
| SEINE RIVER AT STE. ANNE DES CHENES | 05OH003 | 147 |
| SEINE RIVER AT STURGEON FALLS GENERATING STATION | 05PB009 | 189 |
| SEINE RIVER DIVERSION NEAR ILE DES CHENES | 05OE011 | 148 |
| SEINE RIVER DIVERSION NEAR ST. ADOLPHE | 05OE013 | 148 |
| SEINE RIVER DIVERSION NEAR STE. ANNE | 05OH008 | 148 |
| SEINE RIVER NEAR LA SEINE | 05PB001 | 189 |
| SEINE RIVER NEAR PRAIRIE GROVE | 05OH006 | 147 |
| SEINE RIVER NEAR STE. ANNE | 05OH007 | 147 |
| SEIZE ILES (LAC DES) | 02LC035 | 242 |
| SEKULMUN LAKE NEAR WHITEHORSE | 08AA007 | 307 |
| SEKULMUN RIVER AT OUTLET OF SEKULMUN LAKE | 08AA008 | 307 |
| SELOUS CREEK NEAR NELSON | 08NJ098 | 67 |
| SENTINEL CREEK ABOVE GARIBALDI LAKE | 08GA056 | 119 |
| SEPARATION LAKE AT WALSTENS OUTPOST CAMP | 05QE014 | 191 |
| SERPENT (RIVIERE AU) PRES DE LA RIVIERE PERIBONCA | 02RC010 | 264 |
| SERPENT RIVER ABOVE QUIRKE LAKE | 02CD006 | 200 |
| SERPENT RIVER AT HIGHWAY NO. 17 | 02CD001 | 201 |
| SERPENT RIVER AT OUTLET OF DUNLOP LAKE | 02CD002 | 200 |
| SERPENT RIVER BELOW PECORS LAKE | 02CD004 | 201 |
| SERPENT RIVER BELOW QUIRKE LAKE | 02CD003 | 201 |
| SERPENTINE RIVER ABOVE FLOOD GATE | 08MH119 | 85 |
| SERPENTINE RIVER BELOW FLOOD GATE | 08MH120 | 85 |
| SERPENTINE RIVER NEAR PORT KELLS | 08MH060 | 85 |
| SETON LAKE NEAR SHALALTH | 08ME017 | 95 |
| SETON RIVER BELOW CAYOOSH CREEK | 08ME018 | 95 |
| SETON RIVER NEAR LILLOOET | 08ME003 | 95 |
| SEVEN PERSONS CREEK AT MEDICINE HAT | 05AH005 | 28 |
| SEVEN PERSONS CREEK NEAR SEVEN PERSONS | 05AH033 | 28 |
| SEVEN PERSONS CREEK NEAR WHITLA | 05AH039 | 27 |
| SEVERN CREEK NEAR ROSEBUD | 05CE009 | 31 |
| SEVERN RIVER ABOVE WASDELL FALLS | 02EC018 | 204 |
| SEVERN RIVER AT BIG FALLS | 02EC006 | 204 |
| SEVERN RIVER AT LIMESTONE RAPIDS | 04CC001 | 193 |
| SEVERN RIVER AT LITTLE FALLS | 02EC007 | 204 |
| SEVERN RIVER AT OUTLET OF MUSKRAT DAM LAKE | 04CA002 | 193 |
| SEVERN RIVER AT SEVERN BRIDGE | 02EC001 | 205 |
| SEVERN RIVER AT SWIFT RAPIDS | 02EC003 | 205 |
| SEVERN RIVER AT WASHAGO | 02EC005 | 204 |
| SEVERN RIVER BELOW OUTLET OF DEER LAKE | 04CA004 | 192 |
| SEVERN RIVER BELOW WASHAGO | 02EC004 | 204 |
| SEYMOUR RIVER ABOVE INTAKE | 08GA013 | 118 |
| SEYMOUR RIVER AT SEYMOUR FALLS | 08GA021 | 118 |
| SEYMOUR RIVER AT SEYMOUR FALLS DAM | 08GA028 | 118 |
| SEYMOUR RIVER NEAR NORTH VANCOUVER | 08GA030 | 118 |
| SEYMOUR RIVER NEAR SEYMOUR ARM | 08LE027 | 101 |
| SHAMATTAWA RIVER AT OUTLET OF SHAMATTAWA LAKE | 04DC002 | 193 |
| SHAND CREEK NEAR DILLABOUGH | 05LB006 | 285 |
| SHANNON CREEK NEAR KRONSGART | 05OF013 | 142 |
| SHANNON CREEK NEAR MORDEN | 05OF021 | 142 |
| SHANNON CREEK NEAR MORRIS | 05OF014 | 142 |
| SHANNON CREEK NEAR NELSON | 08NJ034 | 66 |
| SHANNON CREEK TRIBUTARY NEAR MYRTLE | 05OF015 | 142 |
| SHARP CREEK ON MEARES ISLAND | 08HC003 | 45 |
| SHARPE BROOK AT LLOYDS | 01DD004 | 185 |
| SHARPE LAKE ABOVE SHARPE LAKE DAM | 05NG805 | 156 |
| SHATFORD CREEK NEAR PENTICTON | 08NM037 | 80 |
| SHAWANAGA RIVER AT HIGHWAY NO. 69 | 02EA012 | 203 |
| SHAWINIGAN (RIVIERE) PRES DE LA RIVIERE SAINT-MAURICE | 02NG009 | 256 |
| SHAWNIGAN CREEK BELOW SHAWNIGAN LAKE | 08HA004 | 43 |
| SHAWNIGAN CREEK NEAR MILL BAY | 08HA033 | 43 |
| SHAWNIGAN LAKE OPPOSITE MEMORY ISLAND | 08HA032 | 43 |
| SHEARSTOWN BROOK AT SHEARSTOWN | 02ZL004 | 164 |
| SHEBANDOWAN RIVER AT GLENWATER | 02AB005 | 198 |
| SHEBANDOWAN RIVER AT OUTLET OF SHEBANDOWAN LAKE | 02AB011 | 198 |
| SHEBANDOWAN RIVER AT SUNSHINE | 02AB009 | 198 |
| SHEBANDOWAN RIVER NEAR KAMINISTIQUIA | 02AB002 | 198 |
| SHEEP COULEE NEAR CARSTAIRS | 05CE019 | 30 |
| SHEEP CREEK NEAR SALMO | 08NE017 | 72 |
| SHEEP RIVER AT BLACK DIAMOND | 05BL014 | 26 |
| SHEEP RIVER AT BUCK RANCH | 05BL018 | 26 |
| SHEEP RIVER AT OKOTOKS | 05BL012 | 26 |
| SHEEP RIVER NEAR ALDERSYDE | 05BL020 | 26 |
| SHEFFIELD RIVER AT SHEFFIELD LAKE | 02YK003 | 166 |
| SHEFFIELD RIVER NEAR TRANS CANADA HIGHWAY | 02YK005 | 166 |
| SHEFFORD A 3,9 KM DE LA YAMASKA NORD | 02OG030 | 249 |
| SHEKAK RIVER AT HIGHWAY NO. 11 | 04JC003 | 195 |
| SHELL BROOK NEAR SHELLBROOK | 05GF001 | 289 |
| SHELL LAKE NEAR SHELL LAKE | 05GF004 | 289 |
| SHELL RIVER AT ASESSIPPI | 05MD001 | 144 |
| SHELL RIVER NEAR DUCK LAKE | 05MD002 | 144 |
| SHELL RIVER NEAR INGLIS | 05MD005 | 144 |
| SHELL RIVER NEAR ROBLIN | 05MD007 | 144 |
| SHELTER VALLEY BROOK NEAR GRAFTON | 02HD010 | 215 |
| SHEPHERD BROS. EAST DITCH NEAR BATTLE CREEK | 11AB022 | 294 |
| SHEPHERD DITCH NEAR CONSUL | 11AB020 | 294 |
| SHEP CREEK NEAR CRESCENT VALLEY | 08NJ154 | 70 |
| SHINGLE CREEK ABOVE KALEDEN DIVERSION | 08NM038 | 80 |
| SHINGLE CREEK AT THE MOUTH | 08NM150 | 80 |
| SHINISH CREEK NEAR PRINCETON | 08NL048 | 83 |
| SHIPKA CREEK NEAR GRAND BEND | 02FF006 | 207 |
| SHIPSHAW (RIVIERE) A LA CENTRALE DE BROCHET | 02RH012 | 265 |
| SHIPSHAW (RIVIERE) A LA CENTRALE DE LA CHUTE AUX GALETS | 02RH011 | 265 |
| SHIPSHAW (RIVIERE) A LA CENTRALE DE LA MOTHE | 02RH006 | 265 |
| SHIPSHAW (RIVIERE) A LA CENTRALE DE MURDOCK-WILSON | 02RH003 | 265 |
| SHIPSHAW (RIVIERE) AU RESERVOIR ONATCHIWAY | 02RH004 | 265 |
| SHIPSHAW (RIVIERE) AU RESERVOIR PIPMUACAN | 02RH005 | 265 |
| SHOAL ARM BROOK NEAR BADGER BAY | 02YP001 | 163 |
| SHOAL CREEK NEAR LINARIA | 07BC004 | 5 |
| SHOAL LAKE AT INDIAN BAY | 05PD004 | 137 |
| SHOAL LAKE NEAR ASH RAPIDS | 05PD006 | 190 |
| SHOAL LAKE NEAR SHOAL LAKE | 05MG007 | 144 |
| SHOGOMOC STREAM NEAR TRANS CANADA HIGHWAY | 01AK001 | 160 |
| SHORT CREEK NEAR ROCHE PERCEE | 05NB021 | 283 |
| SHORT CREEK NEAR ROCHE PERCEE | 05NB008 | 283 |
| SHORTS CREEK AT THE MOUTH | 08NM151 | 76 |
| SHUARD CREEK AT JOHNSON'S RANCH | 05HA004 | 302 |
| SHUBENACADIE RIVER AT ENFIELD | 01DG006 | 185 |
| SHUBENACADIE RIVER AT LAKE THOMAS | 01DG007 | 185 |
| SHUBENACADIE RIVER AT OUTLET LAKE WILLIAM | 01DG035 | 185 |
| SHUNDA CREEK NEAR SAUNDERS | 05DC004 | 33 |
| SHUSWAP CREEK NEAR ATHALMER | 08NA019 | 50 |
| SHUSWAP LAKE AT SALMON ARM | 08LE070 | 100 |
| SHUSWAP LAKE AT SEYMOUR ARM | 08LE071 | 100 |
| SHUSWAP LAKE NEAR SICAMOUS | 08LE053 | 100 |
| SHUSWAP LAKE NEAR SORRENTO | 08LE047 | 100 |
| SHUSWAP RIVER AT OUTLET OF MABEL LAKE | 08LC019 | 102 |
| SHUSWAP RIVER AT OUTLET OF SUGAR LAKE RESERVOIR | 08LC018 | 101 |
| SHUSWAP RIVER BELOW SKOOKUMCHUCK RAPIDS | 08LC032 | 102 |
| SHUSWAP RIVER NEAR ENDERBY | 08LC002 | 102 |
| SHUSWAP RIVER NEAR LUMBY | 08LC003 | 101 |
| SHUTTLEWORTH CREEK AT THE MOUTH | 08NM149 | 81 |
| SHUTTLEWORTH CREEK NEAR OKANAGAN FALLS | 08NM006 | 81 |
| SICAMOUS CREEK NEAR SICAMOUS | 08LC027 | 103 |
| SIDNEY CREEK AT KILOMETRE 46 SOUTH CANOL ROAD | 09AD002 | 308 |
| SIFFLEUR RIVER NEAR THE MOUTH | 05DA002 | 32 |
| SIKANNI CHIEF RIVER NEAR FORT NELSON | 10CD001 | 131 |
| SILTON INDEX RESERVOIR | 05JM007 | 281 |
| SILVER CREEK NEAR COPENHAGEN | 02GC024 | 209 |
| SILVER CREEK NEAR GRANDVIEW | 05LJ040 | 152 |
| SILVER CREEK NEAR SALMON ARM | 08LE043 | 104 |
| SILVERBERRY RIVER NEAR LITTLE DAL LAKE | 10HB004 | 173 |
| SILVERDALE CREEK NEAR MISSION | 08MH091 | 115 |
| SILVERHOPE CREEK NEAR HOPE | 08MF009 | 112 |
| SILVERHORN CREEK NEAR THE MOUTH | 05DA010 | 32 |
| SILVERTON CREEK NEAR SILVERTON (LOWER STATION) | 08NJ005 | 69 |
| SILVERTON CREEK NEAR SILVERTON (UPPER STATION) | 08NJ006 | 69 |
| SIMARD (LAC) A LAFORCE | 02JB012 | 235 |
| SIMILKAMEEN RIVER ABOVE GOODPELLOW CREEK | 08NL070 | 82 |
| SIMILKAMEEN RIVER ABOVE MEMALOOSE CREEK | 08NL075 | 81 |
| SIMILKAMEEN RIVER AT PRINCETON | 08NL007 | 82 |
| SIMILKAMEEN RIVER BELOW CHUWANTEN CREEK | 08NL062 | 81 |
| SIMILKAMEEN RIVER NEAR HEDLEY | 08NL038 | 82 |
| SIMILKAMEEN RIVER NEAR KEREMEOS | 08NL065 | 82 |
| SIMILKAMEEN RIVER NEAR NIGHTHAWK | 08NL022 | 82 |
| SIMMONDS CREEK NEAR CRESTON | 08NH077 | 62 |
| SIMON (LAC) | 02LD007 | 241 |
| SIMON (RIVIERE) A SON EMBOUCHURE | 02LC025 | 243 |
| SIMONCOUCHE (LAC) | 02RH032 | 265 |
| SIMONETTE RIVER NEAR GOODWIN | 07GF001 | 10 |
| SIMONHOUSE LAKE NEAR CRANBERRY PORTAGE | 05TA002 | 154 |
| SIMPSON CREEK AT THE MOUTH | 08EE012 | 124 |
| SIMPSON CREEK NEAR NEW DENVER | 08NJ029 | 68 |
| SINCENNES (LAC) AU RESERVOIR SINCENNES | 02NB008 | 255 |
| SINCLAIR CREEK AT RADIUM HOT SPRINGS | 08NA018 | 51 |
| SINCLAIR RIVER NEAR MINITONAS | 05LE009 | 152 |
| SINCLAIR SOUTH DITCH NEAR LEITCHVILLE | 05HD020 | 287 |
| SINMAX CREEK BELOW JOHNSON CREEK | 08LD004 | 101 |
| SIPIWESK LAKE AT CROSS PORTAGE | 05UD005 | 134 |
| SIPIWESK LAKE AT FORESTRY DOCK | 05UD006 | 133 |
| SIRDAR CREEK AT SIRDAR | 08NH045 | 63 |
| SISIB LAKE NEAR NORTH COOKING LAKE | 05EB005 | 41 |
| SISSIBOO RIVER NEAR WEYMOUTH | 01DB001 | 184 |
| SISTERS CREEK BELOW DALE LAKE | 08KE030 | 91 |
| SITKUM CREEK NEAR WELSON | 08NJ115 | 66 |
| SIURAQ CREEK NEAR OUTLET TO KAIAN RIVER | 06LC003 | 179 |
| SIWASH CREEK NEAR HEFFLEY LAKE | 08LB029 | 99 |
| SIWASH CREEK NEAR PRINCETON | 08NL039 | 83 |
| SIX MILE COULEE SPILLWAY NEAR LETHBRIDGE | 05AD020 | 19 |
| SIXTY TWO MILE CREEK NEAR EDGEWATER | 08MA050 | 51 |
| SKAGIT RIVER AT INTERNATIONAL BOUNDARY | 08PA004 | 84 |
| SKAGIT RIVER GAUGE NO. 2 | 08PA005 | 84 |
| SKAGIT RIVER GAUGE NO. 3 | 08PA006 | 84 |
| SKAGIT RIVER GAUGE NO. 4 | 08PA007 | 84 |
| SKAGIT RIVER GAUGE NO. 5 | 08PA008 | 84 |
| SKAGIT RIVER NEAR HOPE | 08PA001 | 84 |
| SKAHA LAKE AT OKANAGAN FALLS | 08NM084 | 74 |
| SKEENA RIVER ABOVE BABINE RIVER | 08EB005 | 122 |
| SKEENA RIVER AT GLEN VOWELL | 08EB003 | 122 |
| SKEENA RIVER AT HAZELTON | 08EB001 | 122 |
| SKEENA RIVER AT REMO | 08EG009 | 122 |
| SKEENA RIVER AT USK | 08EF001 | 122 |
| SKEIKUT CREEK ABOVE INTAKE | 08LG054 | 111 |
| SKINS LAKE SPILLWAY, WECHAKO RESERVOIR | 08JA013 | 88 |
| SKOOKUMCHUCK CREEK NEAR SKOOKUMCHUCK | 08MG051 | 58 |
| SKOOTAMATTA RIVER NEAR ACTINOLITE | 02HL004 | 216 |
| SKULL CREEK AT DOYLE'S RANCH | 05HA016 | 302 |
| SKULL CREEK NEAR PIAPOT | 05HA075 | 302 |
| SKULL CREEK NEAR SKULL CREEK | 05HA002 | 302 |
| SLATER CREEK NEAR HARROP | 08NJ024 | 66 |

| NAME | STA. NO. | PAGE |
|---|---|---|
| **S** | | |
| SLAVE RIVER (EAST CHANNEL) NEAR FORT RESOLUTION | 07NC008 | 172 |
| SLAVE RIVER (MIDDLE CHANNEL EAST) NEAR FORT RESOLUTION | 07NC007 | 172 |
| SLAVE RIVER (MIDDLE CHANNEL WEST) NEAR FORT RESOLUTION | 07NC006 | 172 |
| SLAVE RIVER (OLD STEAMBOAT CHANNEL) NEAR FORT RESOLUTION | 07NC003 | 172 |
| SLAVE RIVER (RESDELTA CHANNEL) NEAR FORT RESOLUTION | 07NC009 | 172 |
| SLAVE RIVER (WEST CHANNEL) FROM OLD STEAMBOAT CHANNEL | 07NC004 | 172 |
| SLAVE RIVER (WEST CHANNEL) NEAR FORT RESOLUTION | 07NC005 | 172 |
| SLAVE RIVER ABOVE MOUNTAIN RAPIDS | 07NB008 | 1 |
| SLAVE RIVER AT BELL ROCK | 07NB003 | 172 |
| SLAVE RIVER AT FITZGERALD | 07NB001 | 1 |
| SLAVE RIVER AT FORT SMITH | 07NB002 | 172 |
| SLAVE RIVER BELOW MOUNTAIN RAPIDS | 07NB005 | 1 |
| SLESSE CREEK NEAR VEDDER CROSSING | 08MH056 | 114 |
| SLIAMMON CREEK NEAR POWELL RIVER | 08GB005 | 120 |
| SLOAN RIVER NEAR THE MOUTH | 10JE001 | 174 |
| SLOCAN LAKE AT SLOCAN CITY | 08NJ137 | 68 |
| SLOCAN RIVER AT SLOCAN CITY | 08NJ014 | 68 |
| SLOCAN RIVER NEAR CRESCENT VALLEY | 08NJ013 | 68 |
| SLOK CREEK NEAR PAVILION | 08MD024 | 94 |
| SLOKO LAKE NEAR ATLIN | 08BB003 | 126 |
| SLOKO RIVER NEAR ATLIN | 08BB002 | 127 |
| SMALL DITCH NEAR CYPRESS | 05NA026 | 301 |
| SMALLWOOD CREEK NEAR TAGHUM | 08MJ104 | 68 |
| SMELT CREEK NEAR ELLERSLIE | 01CA004 | 222 |
| SMILING CREEK NEAR PORT COQUITLAM | 08MH092 | 117 |
| SMITH CREEK NEAR HEDLEY | 08NL034 | 83 |
| SMITH CREEK NEAR MARCHWELL | 05ME007 | 278 |
| SMITH RIVER ABOVE SMITH FALLS | 10BE013 | 130 |
| SMITH TRIBUTARY NEAR FISKE | 05HF018 | 300 |
| SMITH-DORRIEN CREEK NEAR MOUTH | 05BF008 | 23 |
| SMOKY CREEK ABOVE DIVERSIONS | 08NJ162 | 68 |
| SMOKY CREEK NEAR SOUTH SLOCAN | 08NJ066 | 68 |
| SMOKY LAKE NEAR WARSPITE | 05EC001 | 35 |
| SMOKY RIVER ABOVE HELLS CREEK | 07GA001 | 9 |
| SMOKY RIVER AT WATINO | 07GJ001 | 9 |
| SMOKY RIVER NEAR BEZANSON | 07GJ002 | 9 |
| SMOOTHSTONE RIVER BELOW ENNELINE LAKE | 06CC001 | 277 |
| SNAKE CREEK NEAR VULCAN | 05AC030 | 26 |
| SNAKE INDIAN RIVER NEAR BEDSON | 07AB001 | 2 |
| SNAKE INDIAN RIVER NEAR THE MOUTH | 07AB002 | 2 |
| SNAKE RIVER ABOVE IRON CREEK | 10MB001 | 310 |
| SNAKE RIVER NEAR THE MOUTH | 10MB003 | 310 |
| SNAKEBITE CREEK NEAR BEECHY | 05HE001 | 287 |
| SNARE RIVER AT BIGSPRUCE LAKE | 07SA003 | 171 |
| SNARE RIVER BELOW BIGSPRUCE LAKE | 07SA001 | 171 |
| SNARE RIVER BELOW GHOST RIVER | 07SA002 | 171 |
| SNIPE LAKE NEAR ESTON | 05MC002 | 306 |
| SNIPE LAKE NORTH INFLOW | 05MC003 | 306 |
| SNOW LAKE AT SNOW LAKE | 05TB801 | 155 |
| SNOWBIRD CREEK NEAR BRADFORD ISLAND | 10TC018 | 177 |
| SNOWBLIND CREEK ABOVE LAURA LAKES | 10TC014 | 176 |
| SNOWDRIFT RIVER AT OUTLET OF SILTAZA LAKE | 07QB002 | 171 |
| SNOWFENCE CREEK AT PLATEAU MOUNTAIN | 05AA025 | 14 |
| SNOWFLAKE CREEK NEAR SNOWFLAKE | 05OB016 | 140 |
| SODA CREEK NEAR THE MOUTH | 08MC030 | 92 |
| SOIXANTE ARPENTS (LAC DES) | 02PB031 | 258 |
| SOLES CREEK NEAR GALENA | 08NA046 | 51 |
| SOMASS RIVER NEAR ALBERNI | 08HB017 | 45 |
| SOMENOS CREEK NEAR DUNCAN | 08HA014 | 43 |
| SOMENOS LAKE NEAR DUNCAN | 08HA013 | 43 |
| SOO RIVER NEAR PEMBERTON | 08MG007 | 113 |
| SOOKE RIVER (VICTORIA WATER SUPPLY) | 08HA006 | 44 |
| SOOKE RIVER ABOVE TODD CREEK | 08HA018 | 44 |
| SOOKE RIVER BELOW CHARTERS RIVER | 08HA029 | 44 |
| SOOKE RIVER NEAR SOOKE LAKE | 08HA005 | 44 |
| SOPER CREEK AT BOWMANVILLE | 02HD007 | 215 |
| SOUKUP CREEK NEAR HEDLEY | 08NL035 | 83 |
| SOUNDING CREEK NEAR OYEN | 05GA008 | 40 |
| SOUNDING LAKE NEAR MONITOR | 05GA004 | 39 |
| SOURIS (LAC DES) | 02MG014 | 256 |
| SOURIS RIVER ABOVE DAM, WAWANESA | 05MG005 | 146 |
| SOURIS RIVER AT MELITA | 05MF001 | 146 |
| SOURIS RIVER AT SOURIS | 05MG021 | 146 |
| SOURIS RIVER AT WAWANESA | 05MG001 | 146 |
| SOURIS RIVER AT WEYBURN | 05NB028 | 282 |
| SOURIS RIVER NEAR BECHARD | 05NB031 | 281 |
| SOURIS RIVER NEAR COULTER | 05MF016 | 146 |
| SOURIS RIVER NEAR ESTEVAN | 05NB007 | 282 |
| SOURIS RIVER NEAR GLEN EWEN | 05ND001 | 282 |
| SOURIS RIVER NEAR HALBRITE | 05NB017 | 282 |
| SOURIS RIVER NEAR LAUDER | 05MG025 | 146 |
| SOURIS RIVER NEAR LEWVAN | 05NB025 | 281 |
| SOURIS RIVER NEAR MACOUN | 05NB010 | 282 |
| SOURIS RIVER NEAR MCTAGGART | 05NB030 | 281 |
| SOURIS RIVER NEAR MELITA | 05MF009 | 146 |
| SOURIS RIVER NEAR MIDALE | 05NB006 | 282 |
| SOURIS RIVER NEAR OXBOW | 05ND003 | 282 |
| SOURIS RIVER NEAR ROCHE PERCEE | 05NB009 | 282 |
| SOURIS RIVER NEAR SHERWOOD | 05ND007 | 282 |
| SOURIS RIVER NEAR WESTHOPE | 05MF012 | 146 |
| SOUSA CREEK NEAR HIGH LEVEL | 07OA001 | 12 |
| SOUTH ANNAPOLIS RIVER AT MILLVILLE | 01DC006 | 184 |
| SOUTH BIG SALMON RIVER BELOW LIVINGSTONE CREEK | 09AG003 | 308 |
| SOUTH BRANCH MUSKOKA RIVER AT BAYSVILLE | 02EB008 | 204 |
| SOUTH BRANCH MUSKOKA RIVER AT BLACK BRIDGE | 02EB002 | 204 |
| SOUTH BRANCH MUSKOKA RIVER AT MATHIAS | 02EB003 | 204 |
| SOUTH BRANCH TOMOGONOPS RIVER AT TAILINGS POND SITE NO. 1 | 01BQ004 | 158 |
| SOUTH BRANCH TOMOGONOPS RIVER AT TAILINGS POND SITE NO. 2 | 01BQ005 | 158 |
| SOUTH BRANCH TOMOGONOPS RIVER NEAR HEATH STEEL MINES | 01BQ006 | 158 |
| SOUTH BROOK AT OLD BAY BULLS ROAD | 02EM013 | 164 |
| SOUTH BROOK AT RUBY LINE | 02EM015 | 164 |
| SOUTH BROOK AT SOUTH BROOK | 02YL004 | 166 |
| SOUTH CASTOR RIVER AT KEMMORE | 02LB020 | 221 |
| SOUTH DAWSON CREEK AT THE MOUTH | 07FD016 | 130 |
| SOUTH FORK MILK RIVER NEAR BABB | 11AA033 | 37 |
| SOUTH HEART RESERVOIR NEAR MCLENNAN | 07BF008 | 6 |
| SOUTH HEART RIVER NEAR HIGH PRAIRIE | 07BF004 | 6 |

| NAME | STA. NO. | PAGE |
|---|---|---|
| **S** | | |
| SOUTH INDIAN CREEK NEAR LIMOGES | 02L[illegible] | 221 |
| SOUTH LITTLE RIVER AT THERIAULT ROAD | 01BJ[illegible] | 157 |
| SOUTH MACMILLAN RIVER AT KILOMETRE 401 CAMOL ROAD | 09BB001 | 308 |
| SOUTH MAITLAND RIVER AT SUMMERHILL | 02FE009 | 207 |
| SOUTH MOOSE LAKE AT MOOSE LAKE | 05KE001 | 154 |
| SOUTH MOOSE LAKE AT MOOSE LAKE NARROWS CONTROL STRUCTURE | 05KE006 | 154 |
| SOUTH NAHANNI RIVER ABOVE CLAUSEN CREEK | 10EC001 | 173 |
| SOUTH NAHANNI RIVER ABOVE VIRGINIA FALLS | 10EB001 | 173 |
| SOUTH NATION RIVER AT CASSELMAN | 02LB013 | 220 |
| SOUTH NATION RIVER AT CHESTERVILLE | 02LB009 | 220 |
| SOUTH NATION RIVER AT LEMIEUX | 02LB015 | 221 |
| SOUTH NATION RIVER AT SPENCERVILLE | 02LB007 | 220 |
| SOUTH NATION RIVER BELOW CASSELMAN | 02LB014 | 220 |
| SOUTH NATION RIVER NEAR PLANTAGENET SPRINGS | 02LB005 | 221 |
| SOUTH OTTER CREEK NEAR PORT BURWELL | 02GC016 | 209 |
| SOUTH PARKHILL CREEK NEAR PARKHILL | 02FF004 | 207 |
| SOUTH PASS CREEK AT THE MOUTH | 08LE106 | 101 |
| SOUTH RAISIN RIVER DIVERSION AT LONG SAULT | 02MC009 | 217 |
| SOUTH RIVER ABOVE THUISLER CHUTE | 02DD002 | 203 |
| SOUTH RIVER AT SOUTH RIVER | 02DD009 | 203 |
| SOUTH RIVER AT ST. ANDREWS | 01DR001 | 182 |
| SOUTH RIVER NEAR HOLYROOD | 02EM016 | 164 |
| SOUTH RIVER NEAR MIPISSING | 02DD005 | 203 |
| SOUTH RIVER NEAR POWASSAN | 02DD001 | 203 |
| SOUTH SASKATCHEWAN RIVER AT HIGHWAY NO. 41 | 05AK001 | 14 |
| SOUTH SASKATCHEWAN RIVER AT MEDICINE HAT | 05AJ001 | 13 |
| SOUTH SASKATCHEWAN RIVER AT SASKATCHEWAN LANDING | 05MC001 | 285 |
| SOUTH SASKATCHEWAN RIVER AT SASKATOON | 05MG001 | 286 |
| SOUTH SASKATCHEWAN RIVER AT ST. LOUIS | 05MH001 | 286 |
| SOUTH SASKATCHEWAN RIVER BELOW GARDINER DAM | 05MF004 | 285 |
| SOUTH SASKATCHEWAN RIVER NEAR ELBOW | 05MF002 | 285 |
| SOUTH SASKATCHEWAN RIVER NEAR LENSFORD | 05MB001 | 285 |
| SOUTH SASKATCHEWAN RIVER NEAR OUTLOOK | 05MF001 | 286 |
| SOUTH SAUGEEN RIVER NEAR HANOVER | 02FC012 | 206 |
| SOUTH SEAL RIVER ABOVE FOX LAKE | 06GA001 | 132 |
| SOUTH SISTERS CREEK AT HIGHWAY NO. 97 | 08KE022 | 91 |
| SOUTH THOMPSON RIVER AT CHASE | 08LE031 | 100 |
| SOUTH THOMPSON RIVER AT MONTE CREEK | 08LE069 | 100 |
| SOUTH TOBACCO CREEK NEAR MIAMI | 05OF017 | 142 |
| SOUTH TOBACCO CREEK NEAR ROSEBANK | 05OF019 | 142 |
| SOUTH WABASCA LAKE NEAR DESMARAIS | 07JA002 | 11 |
| SOUTH WEST BROOK NEAR BAIE VERTE | 02YM003 | 163 |
| SOUTHERN BAY RIVER NEAR SOUTHERN BAY | 02EJ001 | 164 |
| SOUTHERN INDIAN LAKE AT SOUTH BAY | 06EC003 | 132 |
| SOUTHERN INDIAN LAKE NEAR SOUTH INDIAN LAKE | 06EC001 | 132 |
| SOUTHESK RIVER NEAR FORESTRY FORD | 05DD001 | 33 |
| SOUTHWEST BROOK AT TERRA NOVA NATIONAL PARK | 02YE003 | 164 |
| SOUTHWEST BROOK NEAR COLLEGE OF CAPE BRETON | 01FJ003 | 181 |
| SOUTHWEST BROOK NEAR MIDDLETON | 01CB014 | 223 |
| SOUTHWEST CARAQUET RIVER AT BURNSVILLE | 01BL002 | 157 |
| SOUTHWEST MARGAREE RIVER AT MARGAREE FORKS | 01PB002 | 181 |
| SOUTHWEST MARGAREE RIVER AT SCOTSVILLE | 01PB004 | 181 |
| SOUTHWEST MARGAREE RIVER NEAR UPPER MARGAREE | 01PB003 | 181 |
| SOUTHWEST MIRAMICHI RIVER AT BLACKVILLE | 01BO001 | 157 |
| SPA CREEK ABOVE COWPERSMITH DIVERSION | 08LE042 | 104 |
| SPA CREEK BELOW COWPERSMITH DIVERSION | 08LE060 | 104 |
| SPAHATS CREEK NEAR THE MOUTH | 08LA021 | 98 |
| SPAHOMIN CREEK AT OUTLET OF PENNASK LAKE | 08LG020 | 109 |
| SPAHOMIN CREEK BELOW DOUGLAS CREEK | 08LG061 | 109 |
| SPAHOMIN CREEK NEAR DOUGLAS LAKE | 08LG019 | 109 |
| SPAHOMIN CREEK NEAR THE MOUTH | 08LG060 | 109 |
| SPAHT CREEK AT BAYNE ROAD | 08HB043 | 45 |
| SPANGLER DITCH NEAR ADAMS CREEK | 11AB016 | 294 |
| SPANGLER DITCH NEAR GOVENLOCK | 11AB060 | 292 |
| SPANISH RIVER AT ESPANOLA | 02CE001 | 201 |
| SPANISH RIVER AT HIGH FALLS | 02CE004 | 201 |
| SPANISH RIVER AT WEBBWOOD | 02CE003 | 201 |
| SPATSIZI RIVER NEAR THE MOUTH | 08CA001 | 126 |
| SPEDNIC LAKE AT ST. CROIX | 01AR010 | 162 |
| SPEED RIVER ABOVE GUELPH | 02GA020 | 211 |
| SPEED RIVER AT GUELPH | 02GA011 | 211 |
| SPEED RIVER AT HESPELER | 02GA008 | 211 |
| SPEED RIVER BELOW GUELPH | 02GA015 | 211 |
| SPEED RIVER NEAR ARMSTRONG MILLS | 02GA040 | 211 |
| SPEED RIVER NEAR ERAMOSA | 02GA012 | 211 |
| SPEED RIVER NEAR GUELPH | 02GA007 | 211 |
| SPENCER CREEK AT DUNDAS | 02HB007 | 212 |
| SPENCER CREEK AT DUNDAS CROSSING | 02HB010 | 212 |
| SPENCER CREEK NEAR WESTOVER | 02HB015 | 212 |
| SPILL CREEK AT OUTLET OF SUMMIT LAKE | 08DA007 | 125 |
| SPILLIMACHEEN RIVER NEAR SPILLIMACHEEN | 08HA011 | 51 |
| SPIRIT CREEK NEAR BUCHANAN | 05NB007 | 303 |
| SPIUS CREEK NEAR CANFORD | 08LG008 | 111 |
| SPLIT CREEK AT THE MOUTH | 08HB016 | 52 |
| SPLIT LAKE AT SPLIT LAKE | 05UF003 | 134 |
| SPOUT COVE BROOK NEAR SPOUT COVE | 02ZL003 | 164 |
| SPRAGUE CREEK NEAR SPRAGUE | 05OD031 | 141 |
| SPRAY CREEK AT SPRAY LAKES | 05BC003 | 22 |
| SPRAY LAKE AT SPRAY LAKES | 05BC004 | 22 |
| SPRAY POWER DIVERSION AT CANMORE | 05BE007 | 23 |
| SPRAY RESERVOIR AT THREE SISTERS DAM | 05BC006 | 22 |
| SPRAY RESERVOIR SPILLWAY NEAR CANYON DAM | 05BC007 | 22 |
| SPRAY RIVER AT BANFF | 05BC001 | 22 |
| SPRAY RIVER AT CANYON NEAR SPRAY LAKES | 05BC005 | 22 |
| SPRAY RIVER NEAR SPRAY LAKES | 05BC002 | 22 |
| SPRING CREEK (UPPER) NEAR VALLEYVIEW | 07GF004 | 10 |
| SPRING CREEK NEAR KILOMETRE 21, CAROH | 05JG002 | 280 |
| SPRING CREEK NEAR LEBANON | 02GA026 | 211 |
| SPRING CREEK NEAR NEWTON | 08MH019 | 85 |
| SPRING CREEK NEAR VALLEYVIEW | 07GF002 | 10 |
| SPRING CREEK NEAR VERGER | 05CJ010 | 31 |
| SPRING CREEK NEAR WATERTON PARK | 05AD014 | 17 |
| SPRING CREEK NEAR WYNYARD | 05MA001 | 305 |
| SPRING NO. 1 NEAR GULL LAKE | 05MA029 | 299 |
| SPRING NO. 2 NEAR GULL LAKE | 05MA030 | 300 |
| SPRINGER CREEK NEAR SAYWARD | 08HD012 | 46 |
| SPROAT LAKE NEAR ALBERNI | 08HB015 | 45 |
| SPROAT RIVER NEAR ALBERNI | 08HB008 | 45 |
| SPROULE CREEK AT TAGHUM | 08MJ109 | 67 |
| SPRUCE (LITTLE RED) RIVER NEAR PRINCE ALBERT | 05GG002 | 290 |
| SPRUCE RIVER BELOW ANGLIN LAKE RESERVOIR | 05GG007 | 289 |
| SPRUCE RIVER DIVERSION TO ENNA LAKE | 05GG006 | 290 |
| SPRUCE RIVER NEAR OUTLET FROM ANGLIN LAKE | 05GG003 | 290 |
| SQUAMISH RIVER BELOW MAMQUAM RIVER | 08GA053 | 119 |
| SQUAMISH RIVER NEAR BRACKENDALE | 08GA022 | 119 |

| NAME | STA. NO. | PAGE |
|---|---|---|
| **S** | | |
| SQUAW COULEE NEAR WILLOW CREEK | 11AB103 | 293 |
| SQUIRREL CREEK NEAR AUSTIN | 05LL016 | 150 |
| ST. CLAIR RIVER AT POINT EDWARD | 02GG010 | 197 |
| ST. CLAIR RIVER AT PORT LAMBTON | 02GG011 | 197 |
| ST. CROIX RIVER AT BARING | 01AR005 | 162 |
| ST. CROIX RIVER AT HARTVILLE | 01DE002 | 185 |
| ST. CROIX RIVER AT VANCEBORO | 01AR004 | 162 |
| ST. CROIX RIVER NEAR BAILEYVILLE | 01AR003 | 162 |
| ST. FRANCIS RIVER AT GOOSE HARBOUR LAKE | 01EE002 | 182 |
| ST. FRANCIS RIVER AT OUTLET OF GLASIER LAKE | 01AD003 | 159 |
| ST. JOHN CREEK NEAR MONTNEY | 07FC002 | 129 |
| ST. LAWRENCE RIVER AT BROCKVILLE | 02MB007 | 196 |
| ST. LAWRENCE RIVER AT BROCKVILLE | 02MB003 | 196 |
| ST. LAWRENCE RIVER AT CORNWALL | 02MC002 | 196 |
| ST. LAWRENCE RIVER AT IROQUOIS | 02MB005 | 196 |
| ST. LAWRENCE RIVER AT IROQUOIS ISLAND (ABOVE) | 02MB008 | 196 |
| ST. LAWRENCE RIVER AT IROQUOIS ISLAND (BELOW) | 02MB009 | 196 |
| ST. LAWRENCE RIVER AT SUMMERSTOWN | 02MC023 | 196 |
| ST. LAWRENCE RIVER BELOW CORNWALL CANAL | 02MC022 | 196 |
| ST. MALO RESERVOIR NEAR ST. MALO | 05QK003 | 142 |
| ST. MARY CANAL AT HUDSON BAY DIVIDE | 05AE030 | 18 |
| ST. MARY CANAL AT ST. MARY CROSSING | 05AE029 | 18 |
| ST. MARY LAKE, SALTSPRING ISLAND | 08HA028 | 42 |
| ST. MARY RESERVOIR NEAR SPRING COULEE | 05AE025 | 18 |
| ST. MARY RIVER AT INTERNATIONAL BOUNDARY | 05AE027 | 18 |
| ST. MARY RIVER AT WYCLIFFE | 08HG012 | 58 |
| ST. MARY RIVER BELOW MORRIS CREEK | 08NG077 | 58 |
| ST. MARY RIVER NEAR LETHBRIDGE | 05AE006 | 18 |
| ST. MARY RIVER NEAR MARYSVILLE | 08NG046 | 58 |
| ST. MARYS RIVER ABOVE CLARK CREEK | 02CA004 | 198 |
| ST. MARYS RIVER AT SAULT STE. MARIE | 02CA001 | 198 |
| ST. MARYS RIVER AT SAULT STE. MARIE (ABOVE) | 02BF011 | 197 |
| ST. MARYS RIVER AT SAULT STE. MARIE (BELOW) | 02CA005 | 198 |
| ST. MARYS RIVER AT STILLWATER | 01EO001 | 182 |
| ST. MARYS RIVER NEAR GARDEN RIVER | 02CA003 | 198 |
| ST.MARY LAKE AT THE PUMPHOUSE | 08NA044 | 42 |
| STACEY (RUISSEAU) PRES DE LA RIVIERE SAINT-FRANCOIS | 02OE049 | 252 |
| STAFFORD RIVER NEAR ROY | 08GF001 | 121 |
| STAMP RIVER NEAR ALBERNI | 08HB010 | 45 |
| STAMP RIVER NEAR GREAT CENTRAL | 08HB009 | 45 |
| STAR CREEK NEAR TAGHUM | 08NJ059 | 67 |
| STARK AND BURTON'S DITCH NEAR MEDICINE HAT | 05AH011 | 28 |
| STAVE RIVER ABOVE STAVE LAKE | 08MH147 | 115 |
| STAVE RIVER AT STAVE FALLS | 08MH011 | 115 |
| STAWAMUS RIVER BELOW RAY CREEK | 08GA064 | 119 |
| STE. GENEVIEVE RIVER NEAR FORRESTERS POINT | 02YA001 | 163 |
| STEEL RIVER NEAR TERRACE BAY | 02BA002 | 199 |
| STEELE LAKE NEAR JARVIE | 07BC005 | 5 |
| STEEN RIVER NEAR STEEN RIVER | 07BD004 | 12 |
| STEEPBANK RIVER NEAR FORT MCMURRAY | 07DA006 | 7 |
| STEEPROCK RIVER NEAR MAFEKING | 05LF001 | 153 |
| STEIN RIVER NEAR LYTTON | 08MF011 | 96 |
| STELLAKO RIVER AT GLENANNAN | 08JB002 | 89 |
| STEPHENFIELD RESERVOIR NEAR STEPHENFIELD | 05OF008 | 142 |
| STEWART RIVER ABOVE FRASER FALLS | 09DC003 | 309 |
| STEWART RIVER AT MAYO | 09DC002 | 309 |
| STEWART RIVER AT STEWART CROSSING | 09DD002 | 309 |
| STEWART RIVER AT THE MOUTH | 09DD003 | 309 |
| STEWART RIVER NEAR MAYO | 09DC006 | 309 |
| STEWIACKE RIVER AT UPPER STEWIACKE | 01DG005 | 186 |
| STEWIACKE RIVER NEAR UPPER STEWIACKE | 01DG001 | 186 |
| STIKINE RIVER ABOVE BUTTERFLY CREEK | 08CF001 | 126 |
| STIKINE RIVER ABOVE GRAND CANYON | 08CE001 | 126 |
| STIKINE RIVER AT TELEGRAPH CREEK | 08CE001 | 126 |
| STIKINE RIVER BELOW SPATSIZI RIVER | 08CA002 | 126 |
| STILL CREEK AT BURNABY | 08MH061 | 117 |
| STIMSON CREEK NEAR PEKISKO | 05BL007 | 35 |
| STIRLING CREEK DIVERSION TO MCCULLOCH RESERVOIR | 08NM212 | 79 |
| STIRLING LAKE OUTFLOW NEAR STIRLING | 05AF029 | 19 |
| STITT CREEK AT THE MOUTH | 08ND018 | 53 |
| STODDART CREEK AT OUTLET OF CHARLIE LAKE | 07FC004 | 129 |
| STODDART CREEK NEAR ATHALMER | 08NA020 | 50 |
| STOKE (RIVIERE) A STOKE | 02OF027 | 253 |
| STOKES RIVER NEAR FERNDALE | 02FA002 | 206 |
| STOKKE DITCH NEAR GOVENLOCK | 11AB110 | 293 |
| STOWEY CREEK NEAR BURNABY | 08MH117 | 117 |
| STONY CREEK AT STONY CREEK | 08JC013 | 89 |
| STONY CREEK BELOW TACHICK LAKE | 08JC010 | 89 |
| STONY CREEK NEAR BEDE | 05WG004 | 146 |
| STONY CREEK NEAR BROOMHILL | 05NG019 | 146 |
| STONY CREEK NEAR KAMSACK | 05ND010 | 278 |
| STONY CREEK NEAR SADDLE LAKE | 05ED001 | 35 |
| STONY CREEK NEAR SINCLAIR | 05NG010 | 146 |
| STONY CREEK NEAR STENEN | 05NC002 | 278 |
| STONY CREEK NEAR TAMATINAW | 07BE004 | 6 |
| STOUFFVILLE CREEK BELOW STOUFFVILLE | 02HC035 | 215 |
| STOVE LAKE NEAR TOFIELD | 05EB009 | 41 |
| STOWE CREEK NEAR SAYWARD | 08ND009 | 46 |
| STOWELL LAKE ON SALTSPRING ISLAND | 08HA050 | 42 |
| STRAUSS CREEK NEAR NAKUSP | 08NE035 | 54 |
| STRAWBERRY CREEK NEAR THE MOUTH | 05DF004 | 34 |
| STREET CREEK AT INTERNATIONAL BOUNDARY | 05AD031 | 17 |
| STRESTER CREEK (MAIN STEM) NEAR NANTON | 05AB030 | 16 |
| STRETTON CREEK NEAR MARWAYNE | 05EE005 | 35 |
| STRONG EAST DITCH NEAR EASTEND | 11AC044 | 298 |
| STRONG WEST DITCH NEAR EASTEND | 11AC045 | 298 |
| STUART LAKE NEAR FORT ST. JAMES | 08JE003 | 89 |
| STUART RIVER NEAR FORT ST. JAMES | 08JE001 | 89 |
| STUDHORSE CREEK NEAR ASHCROFT | 08LF040 | 107 |
| STUKELY (LAC) | 02OF023 | 253 |
| STUMBLES CREEK NEAR LOWER NICOLA | 08LG019 | 111 |
| STUMPLAKE CREEK (BELOW FORKS) NEAR QUILCHENA | 08LG044 | 110 |
| STUMPLAKE CREEK (NORTH FORK) NEAR QUILCHENA | 08LG042 | 110 |
| STUMPLAKE CREEK BELOW DIVERSION | 08LG062 | 110 |
| STUMPLAKE CREEK NEAR QUILCHENA | 08LG030 | 110 |
| STUMPLAKE CREEK NEAR STUMP LAKE | 08LG022 | 110 |
| STURGEON CREEK AT ST. JAMES | 05WJ004 | 147 |
| STURGEON CREEK NEAR LEAMINGTON | 02GH001 | 209 |
| STURGEON CREEK NEAR PERIMETER HIGHWAY | 05WJ011 | 147 |
| STURGEON LAKE AT WILLIAMSON PARK | 07GH003 | 10 |
| STURGEON LAKE NEAR PRINCE ALBERT | 05GF003 | 289 |
| STURGEON RIVER AT CRYSTAL FALLS | 02DC003 | 202 |
| STURGEON RIVER AT LOWER GOOSE FALLS | 02DC011 | 202 |
| STURGEON RIVER AT MCDOUGALL HILLS | 05QA004 | 191 |
| STURGEON RIVER AT OUTLET OF SALVESEN LAKE | 05QK009 | 192 |
| STURGEON RIVER AT SMOKY FALLS | 02DC001 | 202 |
| STURGEON RIVER AT ST. ALBERT | 05EA002 | 34 |
| STURGEON RIVER BELOW SMOKY FALLS | 02DC002 | 202 |
| STURGEON RIVER NEAR BARWICK | 05PC010 | 190 |
| STURGEON RIVER NEAR DARWELL | 05EA003 | 34 |
| STURGEON RIVER NEAR FORT SASKATCHEWAN | 05EA001 | 34 |
| STURGEON RIVER NEAR GLEN AFTON | 02DC004 | 202 |
| STURGEON RIVER NEAR MAGNOLIA BRIDGE | 05EA010 | 34 |
| STURGEON RIVER NEAR ONOWAY | 05EA004 | 34 |
| STURGEON RIVER NEAR PRINCE ALBERT | 05GF002 | 289 |
| STURGEON RIVER NEAR VILLENEUVE | 05EA005 | 34 |
| STURGEON-WEIR RIVER AT LEAF RAPIDS | 05KG007 | 290 |
| STURGEON-WEIR RIVER AT OUTLET OF AMISK LAKE | 05KG002 | 291 |
| STURGEON-WEIR RIVER AT PELICAN NARROWS | 05KG001 | 290 |
| STUSSI CREEK AT THE MOUTH | 08ME109 | 73 |
| SUCKER CREEK AT GILCHRIST'S RANCH NEAR VIDORA | 11AC008 | 296 |
| SUD (RIVIERE DU) A ARTHURVILLE | 02PM001 | 267 |
| SUD (RIVIERE DU) A ARTHURVILLE | 02PM010 | 267 |
| SUD (RIVIERE DU) CENTRALE DE SAINT-RAPHAEL | 02PM005 | 267 |
| SUD (RIVIERE DU) EN AMONT DE BRAS SAINT-NICOLAS | 02PM002 | 267 |
| SUFFOLK (RUISSEAU) A 0.2 KM EN AMONT DU PONT-ROUTE CHEMEVILLE-HAMUR | 02LD006 | 241 |
| SUGAR LAKE RESERVOIR AT THE OUTLET | 08LC041 | 101 |
| SUGSAW LAKE NEAR BAMFIELD | 08NB076 | 44 |
| SUKUNKA RIVER ABOVE CHAMBERLAIN CREEK | 07FB007 | 129 |
| SUKUNKA RIVER NEAR THE MOUTH | 07FB003 | 129 |
| SULLIVAN CREEK NEAR CANYON | 08MH115 | 62 |
| SULLIVAN CREEK NEAR ERICKSON | 08MH014 | 62 |
| SULLIVAN CREEK NEAR LONGVIEW | 05BL026 | 25 |
| SULLIVAN CREEK NEAR TRAIL | 08NE017 | 71 |
| SULLIVAN LAKE NEAR SULLIVAN LAKE | 05CP001 | 41 |
| SUMALLO RIVER AT THE MOUTH | 08PA002 | 84 |
| SUMALLO RIVER NEAR HOPE | 08PA003 | 84 |
| SUMAS RIVER ABOVE PUMPHOUSE | 08MH131 | 114 |
| SUMAS RIVER AT ATKINSON ROAD | 08MH093 | 114 |
| SUMAS RIVER AT MCDERMOT ROAD | 08MH133 | 114 |
| SUMAS RIVER NEAR B.C. HYDRO RAILWAY BRIDGE | 08MH130 | 114 |
| SUMAS RIVER NEAR HUNTINGDON | 08MH029 | 114 |
| SUMAS RIVER NEAR SARDIS | 08MH039 | 114 |
| SUMAS RIVER NEAR YARROW | 08MH094 | 114 |
| SUMMERS CREEK AT OUTLET OF MISSEIULA LAKE | 08NL043 | 82 |
| SUMMERS CREEK AT THE MOUTH | 08NL013 | 83 |
| SUMMERS CREEK BELOW DILLARD CREEK | 08NL054 | 83 |
| SUMMERS CREEK NEAR PRINCETON | 08NL019 | 83 |
| SUMMERS CREEK NEAR THE MOUTH | 08NL053 | 83 |
| SUMMIT CREEK AT CROWSNEST | 05AA012 | 14 |
| SUMMIT CREEK NEAR CRESTON | 08NN108 | 62 |
| SUNDANCE CREEK NEAR BICKERDIKE | 07AP010 | 4 |
| SUNLIGHT CREEK NEAR INVERMERE | 08NA054 | 50 |
| SUNWAPTA RIVER AT ATHABASCA GLACIER | 07AA007 | 2 |
| SUPPLY CREEK NEAR BULL RIVER | 08NG064 | 60 |
| SURPRISE CREEK NEAR THE MOUTH | 08DA005 | 125 |
| SUTHERLAND CREEK ABOVE POWER LINE | 08NJ153 | 67 |
| SUTHERLAND CREEK NEAR FIFE | 08NN016 | 74 |
| SUTHERLAND CREEK NEAR NELSON | 08NJ107 | 67 |
| SWALWELL LAKE NEAR OKANAGAN CENTRE | 08NM062 | 77 |
| SWAMPY BAY (RIVIERE) | 03LD004 | 230 |
| SWAMPY BAY (RIVIERE) A LA SORTIE DU LAC LE MOYNE | 03LE006 | 230 |
| SWAMPY BAY (RIVIERE) PRES DE LA RIVIERE CAMIAPISCAU | 03LD005 | 230 |
| SWAN (PEMBINA) LAKE NEAR SWAN LAKE | 05OB010 | 139 |
| SWAN LAKE NEAR MOVRA | 05LE007 | 152 |
| SWAN RIVER AT SWAN RIVER | 05LE001 | 152 |
| SWAN RIVER NEAR KINUSO | 07BJ001 | 5 |
| SWAN RIVER NEAR NIWITOMAS | 05LE006 | 152 |
| SWAN RIVER NEAR MORQUAY | 05LE008 | 284 |
| SWAN RIVER NEAR SWAN HILLS | 07BJ003 | 5 |
| SWEETING CREEK NEAR ARROW PARK | 08NE020 | 54 |
| SWEETWATER CREEK NEAR STAR CITY | 05KB012 | 291 |
| SWELTZER RIVER AT CULTUS LAKE | 08NM033 | 114 |
| SWELTZER RIVER NEAR SARDIS | 08NM012 | 114 |
| SWIFT CREEK ABOVE BARRETT CREEK | 08KA010 | 87 |
| SWIFT CURRENT CANAL AT SWIFT CURRENT | 05ND034 | 287 |
| SWIFT CURRENT CREEK ABOVE DUNCAIRN RESERVOIR | 05ND031 | 286 |
| SWIFT CURRENT CREEK AT POLLOCK'S RANCH | 05ND001 | 286 |
| SWIFT CURRENT CREEK AT SINCLAIR'S RANCH (LOWER STATION) | 05ND005 | 286 |
| SWIFT CURRENT CREEK AT SINCLAIR'S RANCH (UPPER STATION) | 05ND004 | 286 |
| SWIFT CURRENT CREEK AT SWIFT CURRENT | 05ND007 | 286 |
| SWIFT CURRENT CREEK BELOW PELLETIER CREEK | 05ND030 | 286 |
| SWIFT CURRENT CREEK BELOW REID LAKE | 05ND041 | 286 |
| SWIFT CURRENT CREEK BELOW ROCK CREEK | 05ND036 | 286 |
| SWIFT CURRENT CREEK NEAR LEINAN | 05ND039 | 286 |
| SWIFT CURRENT CREEK NEAR SWIFT CURRENT | 05ND038 | 286 |
| SWIFT CURRENT CREEK NEAR SWIFT CURRENT (LOWER STATION) | 05ND006 | 286 |
| SWIFT CURRENT CREEK NEAR THE MOUTH | 05ND037 | 286 |
| SWIFT RIVER NEAR SWIFT RIVER | 09AE003 | 127 |
| SWIFTCURRENT CREEK AT MANY GLACIER | 05AE032 | 18 |
| SWIFTCURRENT CREEK AT SHERBURNE | 05AE033 | 18 |
| SYDENHAM RIVER AT STRATHROY | 02GG005 | 207 |
| SYDENHAM RIVER AT WALLACEBURG | 02GG008 | 207 |
| SYDENHAM RIVER NEAR ALVINSTON | 02GG002 | 207 |
| SYDENHAM RIVER NEAR DRESDEN | 02GG007 | 207 |
| SYDENHAM RIVER NEAR OWEN SOUND | 02FB007 | 206 |
| SYLVAN CREEK NEAR SYLVAN LAKE | 05CC004 | 29 |
| SYLVAN LAKE AT SYLVAN LAKE | 05CC003 | 29 |
| SYLVIA GRINNELL RIVER NEAR FROBISHER BAY | 10TE001 | 178 |
| SYRINGA CREEK NEAR SYRINGA CREEK | 08NE085 | 55 |
| **T** | | |
| TA TA CREEK AT TA TA CREEK | 08NG026 | 58 |
| TABER IRRIGATION DISTRICT CANAL NEAR CHIN | 05AG001 | 19 |
| TABER IRRIGATION DISTRICT CANAL NEAR CRANFORD | 05AG012 | 19 |
| TABOR CREEK ABOVE SWEDE CREEK | 08KE032 | 90 |
| TABOR CREEK AT HIGHWAY NO. 97 NEAR PRINCE GEORGE | 08KE028 | 90 |
| TAGISH CREEK NEAR CARCROSS | 09AA011 | 308 |
| TANTSA RIVER AT OUTLET OF TANTSA LAKE | 08JA006 | 88 |
| TANTSA RIVER NEAR OOTSA LAKE | 08JA005 | 88 |
| TANUNNING RIVER NEAR TOBA INLET | 08GC003 | 120 |
| TAKHINI RIVER AT OUTLET OF KUSAWA LAKE | 09AC004 | 308 |
| TAKHINI RIVER NEAR WHITEHORSE | 09AC001 | 308 |
| TAKU RIVER NEAR TULSEQUAH | 08BB001 | 126 |

## T

| NAME | STA. NO. | PAGE |
|---|---|---|
| TALAYARDE (RIVIERE) | 02PB024 | 258 |
| TALTSON RIVER ABOVE PORTER LAKE OUTFLOW | 07QD004 | 171 |
| TALTSON RIVER AT OUTLET OF TSU LAKE | 07QA001 | 172 |
| TALTSON RIVER NEAR OUTLET OF NONACHO LAKE | 07QD003 | 171 |
| TAMARACK CREEK NEAR SKOOKUMCHUCK | 08NG021 | 58 |
| TAMIHI CREEK NEAR VEDDER CROSSING | 08MH037 | 114 |
| TANK CREEK NEAR NELSON | 08NJ071 | 66 |
| TANTARE (LAC) | 02PC015 | 259 |
| TANZILLA RIVER NEAR TELEGRAPH CREEK | 08CB002 | 126 |
| TAPPEN CREEK AT THE SOURCE | 08LE087 | 105 |
| TAPPEN CREEK NEAR TAPPEN | 08LE041 | 105 |
| TAR RIVER NEAR FORT MACKAY | 07DA015 | 8 |
| TAR RIVER NEAR FORT MACKAY (UPPER STATION) | 07DA019 | 8 |
| TARRYS CREEK NEAR TARRYS | 08NJ039 | 70 |
| TARRYS CREEK NEAR TARRYS (LOWER STATION) | 08NJ040 | 70 |
| TASCHEREAU (LAC) | 04MA007 | 224 |
| TASEKO RIVER AT OUTLET OF TASEKO LAKES | 08MA003 | 93 |
| TASTSQUAN CREEK AT BELLA COOLA | 08FB003 | 122 |
| TATAGWA LAKE DRAIN NEAR WEYBURN | 05NB018 | 282 |
| TATAGWA LAKE NEAR WEYBURN | 05NB005 | 282 |
| TATLAYOKO LAKE NEAR TATLA LAKE | 08GD002 | 121 |
| TAY RIVER AT PORT ELMSLEY | 02LA016 | 220 |
| TAY RIVER BELOW BOBS LAKE | 02LA017 | 220 |
| TAY RIVER NEAR GLEN TAY | 02LA001 | 220 |
| TAYLOR RIVER NEAR THOMPSON | 05TG002 | 155 |
| TAZIN LAKE NEAR OUTLET | 07QC002 | 274 |
| TAZIN RIVER ABOVE TESELJIRI FALLS | 07QC001 | 274 |
| TEARING RIVER NEAR CUMBERLAND HOUSE | 05KH012 | 285 |
| TEESWATER RIVER NEAR PAISLEY | 02FC015 | 206 |
| TEETER CREEK NEAR THE MOUTH | 10BE009 | 130 |
| TEETZEL CREEK ABOVE DIVERSIONS | 08NM137 | 63 |
| TELKWA RIVER BELOW TSAI CREEK | 08EE020 | 124 |
| TEMAGAMI LAKE AT TEMAGAMI | 02DC010 | 202 |
| TEMAGAMI RIVER AT CROSS LAKE DAM | 02DC007 | 202 |
| TEMAGAMI RIVER AT RED CEDAR LAKE DAM | 02DC008 | 202 |
| TEMAGAMI RIVER NEAR RIVER VALLEY | 02DC005 | 202 |
| TEMISCAMIE (RIVIERE) PRES DE LAC ALBANEL | 03BA003 | 225 |
| TEMPLETON RIVER NEAR BRISCO | 08NA049 | 51 |
| TENAILLE DITCH NEAR KLINTONEL | 11AC046 | 297 |
| TENAILLE RESERVOIR NEAR MAPLE CREEK | 05MA065 | 300 |
| TENMILE CREEK NEAR TENMILE POLICE DETACHMENT | 11AB004 | 294 |
| TEPEE CREEK NEAR LA CRETE | 07JD004 | 11 |
| TERRA NOVA RIVER AT EIGHT MILE BRIDGES | 02YS001 | 164 |
| TERRACE CREEK NEAR KELOWNA | 08NM138 | 76 |
| TESLIN LAKE AT TESLIN | 09AE002 | 308 |
| TESLIN RIVER NEAR TESLIN | 09AE001 | 308 |
| TESLIN RIVER NEAR WHITEHORSE | 09AF001 | 308 |
| TESTALINDEN CREEK IN CANYON | 08NM164 | 81 |
| TESTALINDEN CREEK NEAR OLIVER | 08NM130 | 81 |
| TETACHUCK RIVER NEAR OOTSA LAKE | 08JA004 | 88 |
| TETAGOUCHE RIVER NEAR WEST BATHURST | 01BJ001 | 157 |
| TEXAS CREEK NEAR LILLOOET | 08MF015 | 95 |
| THA-ANNE RIVER BELOW SOUTH HENIK LAKE | 06ND002 | 179 |
| THAMES RIVER AT BYRON | 02GE002 | 208 |
| THAMES RIVER AT CHATHAM | 02GE004 | 208 |
| THAMES RIVER AT INGERSOLL | 02GD016 | 208 |
| THAMES RIVER AT INNERKIP | 02GD021 | 208 |
| THAMES RIVER AT KILWORTH | 02GE001 | 208 |
| THAMES RIVER AT THAMESVILLE | 02GE003 | 208 |
| THAMES RIVER AT WOODSTOCK | 02GD012 | 208 |
| THAMES RIVER NEAR DUTTON | 02GE006 | 208 |
| THAMES RIVER NEAR EALING | 02GD001 | 208 |
| THAMES RIVER NEAR INGERSOLL | 02GD006 | 208 |
| THELMA CREEK AT ENGLISH'S RANCH | 11AB063 | 38 |
| THELON RIVER ABOVE BAKER LAKE | 06MA003 | 179 |
| THELON RIVER ABOVE BEVERLY LAKE | 06JC002 | 179 |
| THELON RIVER BELOW OUTLET OF SCHULTZ LAKE | 06MA006 | 179 |
| THEODORE RESERVOIR NEAR THEODORE | 05MB009 | 278 |
| THEODOSIA RIVER NEAR BLISS LANDING | 08GC004 | 120 |
| THICKWOOD CREEK NEAR FORT MACKAY | 07DB004 | 8 |
| THIRSK LAKE NEAR THE OUTLET | 08NM238 | 75 |
| THLEWIAZA RIVER BELOW EDEHON LAKE | 06NB001 | 180 |
| THLEWIAZA RIVER BELOW SEALHOLE LAKE | 06NB002 | 179 |
| THOA RIVER NEAR INLET TO HILL ISLAND LAKE | 07QC003 | 172 |
| THOMAS LAKE NEAR VIKING | 05FB001 | 41 |
| THOMPSON CREEK NEAR KITCHENER | 08NH085 | 62 |
| THOMPSON CREEK NEAR WILLOW POINT | 08NJ147 | 66 |
| THOMPSON RIVER AT KAMLOOPS | 08LF023 | 96 |
| THOMPSON RIVER AT SPENCES BRIDGE | 08LF022 | 96 |
| THOMPSON RIVER BELOW DEADMAN RIVER | 08LF057 | 96 |
| THOMPSON RIVER BELOW SHAW SPRINGS | 08LF058 | 96 |
| THOMPSON RIVER NEAR ASHCROFT | 08LF054 | 96 |
| THOMPSON RIVER NEAR BASQUE | 08LF055 | 96 |
| THOMPSON RIVER NEAR GLADWIN COURT (ABOVE RAPIDS) | 08LF052 | 96 |
| THOMPSON RIVER NEAR GLADWIN COURT (BELOW RAPIDS) | 08LF053 | 96 |
| THOMPSON RIVER NEAR MARTEL | 08LF059 | 96 |
| THOMPSON RIVER NEAR MCABEE | 08LF056 | 96 |
| THOMPSON RIVER NEAR SAVONA | 08LF033 | 96 |
| THOMPSON RIVER NEAR SPENCES BRIDGE | 08LF051 | 96 |
| THOMPSON RIVER NEAR WALHACHIN | 08LF043 | 96 |
| THONOKIED RIVER NEAR THE MOUTH | 07RC001 | 171 |
| THREE MILE CREEK AT MOUNT HOPE | 02HA016 | 212 |
| THREEHILLS CREEK BELOW RAY CREEK | 05CE018 | 30 |
| THREEHILLS CREEK NEAR CARBON | 05CE007 | 30 |
| THREEHILLS CREEK NEAR TROCHU | 05CE015 | 30 |
| THREEPOINT CREEK NEAR MILLARVILLE | 05BL013 | 26 |
| THRUMS CREEK NEAR THRUMS | 08NJ102 | 70 |
| THULME RIVER NEAR PORT SIMPSON | 08EG004 | 125 |
| THUNDER CREEK AT MOOSE JAW | 05JG003 | 280 |
| THUNDER CREEK NEAR DARMODY | 05JG012 | 280 |
| THUNDER RIVER NEAR BLUE RIVER | 08LB037 | 97 |
| THYME HILL RIVER BELOW MACKENZIE LAKE | 06DB003 | 277 |
| TICOUAPE (RIVIERE) | 02RD006 | 263 |
| TIDES BROOK BELOW FRESHWATER POND | 02ZG002 | 165 |
| TINGLEY CREEK AT LOT 9494 | 08MC035 | 92 |
| TINGLEY CREEK NEAR CASTLE ROCK | 08MC011 | 92 |
| TOAD RIVER ABOVE NONDA CREEK | 10BE004 | 130 |
| TOAD RIVER NEAR THE MOUTH | 10BE010 | 131 |
| TOBACCO CREEK NEAR ROLAND | 05OF012 | 142 |
| TOBACCO CREEK NEAR ROSEBANK | 05OF018 | 142 |
| TOBACCO CREEK NEAR ROSEBANK | 05OF016 | 142 |
| TOBIN LAKE AT SQUAW RAPIDS SPILLWAY | 05KD004 | 285 |
| TOBIQUE RIVER AT ARTHURETTE | 01AH001 | 160 |
| TOBIQUE RIVER AT NARROWS | 01AH004 | 160 |
| TOBIQUE RIVER AT PLASTER ROCK | 01AH003 | 160 |
| TOBIQUE RIVER AT RILEY BROOK | 01AH002 | 160 |

## T

| NAME | STA. NO. | PAGE |
|---|---|---|
| TOBY CREEK NEAR ATHALMER | 08NA012 | 50 |
| TOD CREEK BELOW PROSPECT LAKE | 08HA054 | 44 |
| TODD CREEK AT ELTON'S RANCH | 05AA006 | 14 |
| TODD CREEK NEAR HIGHWAY NO.22 | 05AA909 | 14 |
| TOM BROWNE CREEK AT OUTLET OF TOM BROWNE LAKE | 08GF004 | 121 |
| TOM CREEK AT KILOMETRE 34.9 ROBERT CAMPBELL HIGHWAY | 10AA002 | 310 |
| TOMIFOBIA (RIVIERE) A BOYNTON | 02OE054 | 252 |
| TOMIKO RIVER AT OUTLET OF TOMIKO LAKE | 02DC006 | 202 |
| TOMOGONOPS RIVER AT TAILINGS POND SITE NO. 3 | 01BQ008 | 158 |
| TOMOGONOPS RIVER AT THE MOUTH | 01BQ007 | 158 |
| TONGUEFLAG CREEK NEAR HIGH RIVER | 05BL016 | 26 |
| TONNERRE (RIVIERE AU) | 02VA001 | 232 |
| TONNERRE (RIVIERE AU) PRES DE L'EMBOUCHURE | 02VA002 | 232 |
| TOPPING (STONY) CREEK NEAR TRAIL | 08NE033 | 71 |
| TORCH RIVER NEAR LOVE | 05KE002 | 290 |
| TORCH RIVER NEAR OUTLET OF CANDLE LAKE | 05KE003 | 290 |
| TORRENT RIVER AT BRISTOL'S POOL | 02YC001 | 166 |
| TOUGH CREEK NEAR BEAZER | 05AE039 | 19 |
| TOULNUSTOUC (RIVIERE) AU RESERVOIR STE-ANNE | 02TC002 | 267 |
| TOURILLI (RIVIERE) A LA SORTIE DU LAC CHARLOT | 02PB026 | 258 |
| TOUROND CREEK NEAR TOUROND | 05OE009 | 142 |
| TOWN CREEK AT LILLOOET | 08ME013 | 95 |
| TRACADIE RIVER AT MURCHY BRIDGE CROSSING | 01BL003 | 157 |
| TRAIL CREEK AT FRENCH STREET,TRAIL | 08NE118 | 71 |
| TRAIL VALLEY CREEK NEAR INUVIK | 10MD002 | 175 |
| TRANKLE CREEK NEAR BRAESIDE | 08JC011 | 89 |
| TRANQUILLE RIVER NEAR KAMLOOPS | 08LF024 | 106 |
| TRAPP CREEK NEAR LONGVIEW | 05BL027 | 25 |
| TRAPPING CREEK AT 1220 m CONTOUR | 08NM020 | 73 |
| TRAPPING CREEK NEAR THE MOUTH | 08NN019 | 73 |
| TREE RIVER NEAR THE MOUTH | 10QA001 | 175 |
| TREHEARNE CREEK NEAR PRINCETON | 08NL037 | 83 |
| TRENT CANAL LOCK 42 NEAR WASHAGO | 02EC016 | 205 |
| TRENT RIVER AT GLEN ROSS | 02HK004 | 215 |
| TRENT RIVER AT HEALEY FALLS | 02HK002 | 215 |
| TRENT RIVER NEAR ROYSTON | 08HB044 | 47 |
| TRENTE ET UN MILLES (LAC DES) A PONT-COMFORT | 02LH019 | 238 |
| TREPANIER CREEK AT THE MOUTH | 08NM155 | 75 |
| TREPANIER CREEK NEAR PEACHLAND | 08NM041 | 75 |
| TRIBUTAIRE DU SAINT-LAURENT PRES DE TROIS-PISTOLES | 02QA033 | 268 |
| TRIBUTARY TO PERCH LAKE INLET NO. 2 NEAR CHALK RIVER | 02KA009 | 219 |
| TRINITE (RIVIERE DE LA) PRES DE SON EMBOUCHURE | 02UA001 | 267 |
| TRINITY CREEK ABOVE DIVERSION | 08LC048 | 103 |
| TROIS LACS (LES) | 02OD008 | 254 |
| TROIS MILLES (LAC) | 02PJ032 | 260 |
| TROIS PISTOLES (RIVIERE DES)-1 | 02QA001 | 268 |
| TROIS PISTOLES (RIVIERE DES)-2 | 02QA011 | 268 |
| TROIS SAUMONS (LAC) | 02PG020 | 268 |
| TROIS SAUMONS (RIVIERE) EN AMONT DE LA RIVIERE TROIS SAUMONS EST | 02PG021 | 267 |
| TROUSERS (LAC) | 02OH005 | 248 |
| TROUT (RIVIERE) A KELVINGROVE | 02OA062 | 245 |
| TROUT CREEK AT OUTLET OF TROUT LAKE | 08GB011 | 120 |
| TROUT CREEK AT THE MOUTH | 08NM158 | 75 |
| TROUT CREEK BELOW THIRSK LAKE | 08NM237 | 75 |
| TROUT CREEK NEAR FAIRVIEW | 02GD019 | 208 |
| TROUT CREEK NEAR FAULDER | 08NM054 | 75 |
| TROUT CREEK NEAR GRANUM | 05AB005 | 16 |
| TROUT CREEK NEAR ST. MARYS | 02GD009 | 208 |
| TROUT CREEK NEAR SUMMERLAND | 08NM042 | 75 |
| TROUT CREEK SUMMERLAND DIVERSION | 08NM055 | 75 |
| TROUT LAKE AT GERRARD | 08NH090 | 65 |
| TROUT LAKE AT HALFMOON BAY | 08GB012 | 120 |
| TROUT LAKE AT TROUT LAKE | 08NH089 | 64 |
| TROUT LAKE NEAR GERRARD | 08NH091 | 65 |
| TROUT RIVER AT FORT SIMPSON HIGHWAY | 10FA002 | 172 |
| TROUT RIVER AT KILOMETRE 783.7 ALASKA HIGHWAY | 10BE007 | 130 |
| TROUT RIVER NEAR OUTLET OF TROUT LAKE | 10FA001 | 172 |
| TROUT RIVER NEAR TYNE VALLEY | 01CA002 | 222 |
| TROUTLAKE RIVER BELOW BIG FALLS | 05QC003 | 191 |
| TROZZO CREEK NEAR APPLEDALE | 08NJ108 | 69 |
| TRUITE (ETANG A LA) | 02QB010 | 270 |
| TRUITE (RIVIERE A LA) | 02PJ033 | 260 |
| TRURO CREEK AT WESTERN AIRPORT BOUNDARY | 05MJ009 | 147 |
| TRURO CREEK NEAR ASSINIBOINE GOLF COURSE | 05MJ010 | 147 |
| TSABLE RIVER NEAR FANNY BAY | 08HB024 | 47 |
| TSICHU RIVER AT CANOL ROAD | 10HA002 | 174 |
| TSILCOH RIVER NEAR THE MOUTH | 08JE004 | 90 |
| TSITIKA RIVER BELOW CATHERINE CREEK | 08HF004 | 46 |
| TSOLUM RIVER NEAR COURTENAY | 08HB011 | 47 |
| TUGWELL CREEK AT THE MOUTH | 08HA031 | 44 |
| TULAMEEN RIVER AT COALMONT | 08NL008 | 82 |
| TULAMEEN RIVER AT PRINCETON | 08NL024 | 82 |
| TULAMEEN RIVER BELOW VUICH CREEK | 08NL071 | 82 |
| TULAMEEN RIVER NEAR PRINCETON | 08NL005 | 82 |
| TULAMEEN RIVER NEAR TULAMEEN | 08NL067 | 82 |
| TULUGAK RIVER ON BROUGHTON ISLAND | 10TE004 | 178 |
| TUMBLEWELL CREEK NEAR SOUTH INDIAN LAKE | 06EC004 | 132 |
| TUNNEL CREEK NEAR WYNNDEL | 08NH050 | 63 |
| TUNULIC (RIVIERE) PRES DE L'EMBOUCHURE | 03ND001 | 231 |
| TURGEON A 14,3 KM DE L'HARRICANA | 04NB001 | 224 |
| TURKEY CREEK AT WINDSOR | 02GH004 | 209 |
| TURNAGAIN RIVER ABOVE SANDPILE CREEK | 10BA001 | 130 |
| TURTLE CREEK AT TURTLE CREEK | 01BU003 | 158 |
| TURTLE LAKE NEAR GLASLYN | 05EG009 | 288 |
| TURTLE RIVER NEAR LAURIER | 05LJ007 | 151 |
| TURTLE RIVER NEAR MINE CENTRE | 05PB014 | 189 |
| TURTLE RIVER NEAR STE. ROSE DU LAC | 05LJ013 | 151 |
| TURTLEHEAD CREEK ABOVE DELORAINE RESERVOIR | 05NG016 | 156 |
| TURTLEHEAD CREEK BELOW DELORAINE RESERVOIR | 05NG017 | 156 |
| TURTLEHEAD CREEK NEAR DELORAINE | 05NG011 | 156 |
| TURTLELAKE RIVER NEAR TURTLEFORD | 05EG005 | 288 |
| TUSKET RIVER (WEST BRANCH) AT REYNARD BRIDGE | 01EA002 | 184 |
| TUSKET RIVER AT TUSKET FALLS | 01EA001 | 184 |
| TUSKET RIVER AT WILSON'S BRIDGE | 01EA003 | 184 |
| TUTSHI RIVER AT OUTLET OF TUTSHI LAKE | 09AA013 | 127 |
| TUYA RIVER NEAR TELEGRAPH CREEK | 08CD001 | 126 |
| TWAAL CREEK NEAR SPENCES BRIDGE | 08LF025 | 109 |
| TWAN CREEK BELOW STORAGE DAM | 08KE027 | 91 |
| TWELVE MILE COULEE SPILLWAY NEAR CARSELAND | 05BM009 | 25 |
| TWELVE MILE CREEK NEAR CECIL | 05BM002 | 27 |
| TWELVE MILE CREEK NEAR KASLO | 08NH055 | 65 |
| TWENTY MILE CREEK AT BALLS FALLS | 02HA006 | 212 |
| TWENTYONE MILE CREEK AT 670 m CONTOUR | 08NG021 | 113 |

| NAME | STA. NO. | PAGE |
|---|---|---|
| **T** | | |
| TWIN BAYS CREEK NEAR KUSKONOOK | 08NN117 | 63 |
| TWIN CREEK NEAR SEEBE | 05BF018 | 23 |
| TWIN LAKES NEAR OLALLA | 08NN148 | 81 |
| TWITYA RIVER NEAR THE MOUTH | 10HA003 | 174 |
| TWO MILE CREEK IN DISTRICT LOT 4834 | 08EE025 | 124 |
| TYAUGHTON CREEK NEAR BRIDGE RIVER | 08ME007 | 95 |
| TYNEE CREEK AT OUTLET OF TYNEE LAKE | 08EE027 | 123 |
| TYNEE LAKE NEAR TELKWA | 08EE026 | 123 |
| TYRRELL LAKE NEAR NEW DAYTON | 05AP031 | 41 |
| TYRRELL LAKE NEAR WARNER | 05AP026 | 41 |
| **U** | | |
| UCONA RIVER AT THE MOUTH | 08NC002 | 45 |
| UGJORTOK RIVER BELOW HARP LAKE | 03MF001 | 167 |
| UNION CREEK NEAR PORT SIMPSON | 08DB002 | 125 |
| UNION RIVER AT OUTLET OF STAMWELL-FLETCHER LAKE | 10TD002 | 177 |
| UNITED IRRIGATION DISTRICT CANAL NEAR HILL SPRING | 05AD013 | 17 |
| UNITED STATES ST. MARY CANAL AT INTAKE | 05AE028 | 18 |
| UNKNOWN (ATIKOKAK) RIVER AT LAKE 51 | 03OD003 | 168 |
| UNKNOWN (ATIKOKAK) RIVER AT TWIN FALLS | 03OD002 | 168 |
| UNNAMED CREEK AT MOUNT SEYMOUR PARKWAY | 08GA063 | 118 |
| UNNAMED CREEK AT 114 AVENUE, WHALLEY | 08MH134 | 117 |
| UNNAMED CREEK NEAR CRESTON | 08NM039 | 63 |
| UNNAMED CREEK NEAR CUTBANK | 05NF022 | 288 |
| UNNAMED CREEK NEAR FORT MACKAY | 07DA011 | 8 |
| UNNAMED CREEK NEAR GLENSIDE | 05HG018 | 288 |
| UNNAMED CREEK NEAR HATZIC | 08MH095 | 115 |
| UNNAMED CREEK NEAR KILGARD | 08MM096 | 114 |
| UNNAMED CREEK NEAR MCMURDO | 08NA061 | 51 |
| UNNAMED CREEK NEAR WATSON LAKE | 10EA001 | 173 |
| UNNAMED DITCH ABOVE PACKING HOUSE OUTFALLS IN OLIVER | 08NM199 | 81 |
| UNNAMED DITCH AT OLIVER | 08NM178 | 81 |
| UNNAMED EASTERN TRIBUTARY OF WROTTESLEY RIVER | 10SA004 | 176 |
| UNNAMED RIVER ABOVE ALLISON INLET | 10TC010 | 177 |
| UNNAMED RIVER ABOVE BRACEBRIDGE INLET | 10TC011 | 177 |
| UNNAMED RIVER ABOVE CAPE AUGHTERSTON | 10SA005 | 176 |
| UNNAMED RIVER ABOVE GOODSIR INLET | 10TC009 | 177 |
| UNNAMED RIVER ABOVE KING POINT | 10TC004 | 177 |
| UNNAMED RIVER ABOVE OMMANNEY BAY | 10TD009 | 177 |
| UNNAMED RIVER ABOVE SABINE BAY | 10TC006 | 177 |
| UNNAMED RIVER ABOVE WARREN POINT | 10TC007 | 177 |
| UNNAMED RIVER ABOVE WEST ARM OF WEATHERALL BAY | 10TC005 | 177 |
| UNNAMED RIVER AT OUTLET OF LAKE JEKYL | 10SA001 | 176 |
| UNNAMED RIVER BELOW ALLEN LAKE | 10TD011 | 177 |
| UNNAMED RIVER BELOW MACGREGOR LAIRD | 10TD006 | 177 |
| UNNAMED RIVER NEAR CAPE GELL | 10TC017 | 176 |
| UNNAMED RIVER NEAR SCHOMBERG POINT | 10TC012 | 177 |
| UNNAMED TRIBUTARY AT AGRICULTURE FARM | 02EH016 | 164 |
| UNUK RIVER NEAR STEWART | 08DD001 | 126 |
| UPPER ARROW LAKE AT ARROWHEAD | 08ME038 | 49 |
| UPPER ARROW LAKE AT BEATON | 08ME068 | 49 |
| UPPER ARROW LAKE AT NAKUSP | 08ME045 | 49 |
| UPPER CHAIN LAKE NEAR PONOKA | 05CD003 | 30 |
| UPPER CHAIN LAKE OUTLET NEAR PONOKA | 05CD001 | 30 |
| UPPER GRANDVIEW RESERVOIR NEAR MERRIDALE | 05LJ811 | 152 |
| UPPER HUMBER RIVER NEAR REIDVILLE | 02YL001 | 166 |
| UPPER KAHANASKIS LAKE | 05BF005 | 23 |
| UPPER SALMON RIVER AT ALMA | 01BV003 | 158 |
| UPPER SALMON RIVER NEAR ALMA | 01BV007 | 158 |
| UPPER ST. MARY LAKE NEAR BABB, MONTANA | 05AE035 | 18 |
| UPSALQUITCH RIVER AT UPSALQUITCH | 01BE001 | 157 |
| URFE CREEK NEAR BROUGHAM | 02HC043 | 214 |
| UTIKUMA LAKE NEAR NIPISI | 07JA001 | 11 |
| UXBRIDGE BROOK AT UXBRIDGE | 02EC101 | 205 |
| **V** | | |
| VACHON (RIVIERE) | 03HA015 | 229 |
| VAL MARIE PUMP NO. 1 | 11AC068 | 298 |
| VAL MARIE PUMP NO. 2 | 11AC069 | 298 |
| VALIN (RIVIERE) | 02RN045 | 266 |
| VALLEY CREEK NEAR 150 MILE HOUSE | 08NC002 | 93 |
| VALLEY RIVER AT TINBERTON | 05LJ024 | 151 |
| VALLEY RIVER AT VALLEY RIVER | 05LJ004 | 151 |
| VALLEY RIVER NEAR DAUPHIN | 05LJ010 | 152 |
| VALLEY RIVER NEAR GRANDVIEW | 05LJ021 | 151 |
| VALLEY RIVER WEST OF GRANDVIEW | 05LJ018 | 151 |
| VALOIS (LAC) | 02PC013 | 259 |
| VAN PATTENS CREEK NEAR KUROKI | 05NB011 | 303 |
| VAN TINE CREEK NEAR THE MOUTH | 08JA014 | 88 |
| VAN WAGNER CREEK (EAST FORK) NEAR NELSON | 08NJ155 | 67 |
| VAN WAGNER CREEK (WEST FORK) NEAR NELSON | 08NJ156 | 67 |
| VAN WAGNER CREEK ABOVE EAST FORK | 08NJ047 | 67 |
| VAN WAGNER CREEK BELOW EAST FORK | 08NJ048 | 67 |
| VAN WAGNER CREEK NEAR NELSON | 08NJ037 | 67 |
| VAN WAGNER CREEK NORTH FORK | 08NJ038 | 67 |
| VANCE CREEK BELOW DEAPIES CREEK | 08LC040 | 102 |
| VASE (LAC DE LA) | 02DB025 | 246 |
| VASES (RIVIERE DES) | 02RM052 | 265 |
| VASEUX CREEK ABOVE DUTTON CREEK | 08NM015 | 81 |
| VASEUX CREEK ABOVE SOLCO CREEK | 08NM171 | 81 |
| VAUREAL (RIVIERE) PRES DE L'ENBOUCHURE | 02WD002 | 232 |
| VEDDER RIVER NEAR YARROW | 08NM047 | 114 |
| VEITCH CREEK AT THE MOUTH | 08NA023 | 44 |
| VENABLES CREEK ABOVE VENABLES LAKE | 08LF068 | 109 |
| VENABLES CREEK AT OUTLET OF VENABLES LAKE | 08LF026 | 109 |
| VENISON CREEK NEAR BIG CREEK | 02GC009 | 210 |
| VENISON CREEK NEAR WALSINGHAM | 02GC021 | 210 |
| VERMILION RESERVOIR NEAR DAUPHIN | 05LJ046 | 151 |
| VERMILION RIVER AT LEA PARK | 05EE002 | 35 |
| VERMILION RIVER AT LORNE FALLS | 02CF004 | 201 |
| VERMILION RIVER BELOW KUSK LAKE | 02CF002 | 201 |
| VERMILION RIVER DRAINAGE NEAR BRUCE | 05EE915 | 35 |
| VERMILION RIVER DRAINAGE NEAR HOLDEN | 05EE913 | 35 |
| VERMILION RIVER NEAR CAPREOL | 02CP108 | 201 |
| VERMILION RIVER NEAR DAUPHIN | 05LJ012 | 151 |
| VERMILION RIVER NEAR HAILEDINE | 05EE004 | 35 |
| VERMILION RIVER NEAR HANNVILLE | 05EE001 | 35 |
| VERMILION RIVER NEAR MARWAYNE | 05EE007 | 35 |
| VERMILION RIVER NEAR RADIUM HOT SPRINGS | 08NF004 | 57 |
| VERMILION RIVER NEAR VAL CARON | 02CP011 | 201 |
| VERMILION RIVER NEAR VEGREVILLE | 05EE003 | 35 |
| VERMILION RIVER NEAR WHITEFISH | 02CF001 | 201 |
| VERMILION RIVER TRIBUTARY NEAR BRUCE | 05EE006 | 35 |
| VERMILLON (RIVIERE) A VERMILLON | 02MD002 | 255 |
| VERMILLON (RIVIERE) PRES DE LA RIVIERE SAINT-MAURICE | 02MD001 | 255 |
| VERNON CREEK ABOVE DIVERSIONS | 08NN008 | 77 |
| VERNON CREEK AT INLET TO ELLISON LAKE | 08NM162 | 77 |
| VERNON CREEK AT INLET TO WOOD LAKE | 08NM009 | 77 |
| VERNON CREEK AT OUTLET OF ELLISON LAKE | 08NM182 | 77 |
| VERNON CREEK AT OUTLET OF KALAMALKA LAKE | 08NM065 | 77 |
| VERNON CREEK AT OUTLET OF SWALWELL LAKE | 08NM022 | 77 |
| VERNON CREEK AT VERNON | 08NM021 | 77 |
| VERNON CREEK BELOW ARDA DAM | 08NM175 | 77 |
| VERNON CREEK DIVERSION TO W.O.C.I.D. | 08NM236 | 77 |
| VERNON CREEK NEAR OKANAGAN CENTRE | 08NN043 | 77 |
| VERNON CREEK NEAR THE MOUTH | 08NM160 | 77 |
| VERNON CREEK OKANAGAN CENTRE DIVERSION | 08NN044 | 77 |
| VERNON IRRIGATION DISTRICT DIVERSION NEAR LAVINGTON | 08LC007 | 102 |
| VERNON RIVER AT GLENCO ROAD CROSSING | 01CE001 | 222 |
| VERT (LAC) | 02OB024 | 246 |
| VEUILLEUX (RIVIERE) PRES DE LA RIVIERE FAMINE | 02PJ008 | 260 |
| VEUVE RIVER NEAR VERNER | 02DD012 | 202 |
| VEVEY CREEK NEAR SILVERTON | 08NJ012 | 69 |
| VEZEAU (LAC) | 02LC058 | 241 |
| VICTORIA (LAC) | 02JA004 | 235 |
| VICTORIA (LAC) | 02JA001 | 235 |
| VICTORIA (RIVIERE) | 02PJ025 | 260 |
| VICTORIA LAKE NEAR PORT ALICE | 08HE005 | 46 |
| VICTORIA RIVER BELOW HIGHWAY BRIDGES | 02YM001 | 163 |
| VIDORA DITCH NEAR CONSUL | 11AB084 | 296 |
| VIDORA DITCH NEAR CONSUL (LOWER STATION) | 11AB116 | 296 |
| VILLEBON (LAC) | 03AC010 | 225 |
| VINCENT CREEK NEAR SLOCAN | 08NJ058 | 69 |
| VINGT-QUATRE ARPENTS (LAC DES) | 02QA025 | 269 |
| VIOLET CREEK NEAR GRINDROD (LOWER STATION) | 08LC030 | 103 |
| VIOLET CREEK NEAR GRINDROD (UPPER STATION) | 08LC020 | 103 |
| VOGEL CREEK NEAR THE MOUTH | 07AC005 | 3 |
| **W** | | |
| WABAMUN CREEK NEAR DUFFIELD | 05DE003 | 33 |
| WABAMUN LAKE AT SEBA BEACH | 05DE004 | 33 |
| WABAMUN LAKE AT WABAMUN | 05DE002 | 34 |
| WABASCA RIVER ABOVE PEACE RIVER | 07JD001 | 11 |
| WABASCA RIVER AT WADLIN LAKE ROAD | 07JD002 | 11 |
| WABASH CREEK NEAR PIBROCH | 07BC007 | 5 |
| WABASH CREEK NEAR WESTLOCK | 07BC003 | 5 |
| WABIGOON RIVER AT DRYDEN | 05QD016 | 191 |
| WABIGOON RIVER AT WABIGOON FALLS | 05QD001 | 191 |
| WABIGOON RIVER BELOW RAILWAY BRIDGE, NEAR QUIBELL | 05QD002 | 191 |
| WABIGOON RIVER NEAR DRYDEN | 05QD010 | 191 |
| WABIGOON RIVER NEAR QUIBELL | 05QD006 | 191 |
| WABOOSE LAKE RESERVOIR AT WABOOSE DAM | 04GB002 | 194 |
| WADHAMS CREEK AT WADHAMS CANNERY | 08FA004 | 121 |
| WAHLEACH CREEK NEAR LAIDLAW (LOWER STATION) | 08MF034 | 112 |
| WAHLEACH CREEK NEAR LAIDLAW (MIDDLE STATION) | 08MF037 | 112 |
| WAHLEACH CREEK NEAR LAIDLAW (UPPER STATION) | 08MF006 | 112 |
| WAINSCOTT COULEE NEAR BROWNVALE | 07FD014 | 9 |
| WAIPAROUS CREEK BELOW MEADOW CREEK | 05BG009 | 24 |
| WAIPAROUS CREEK NEAR THE MOUTH | 05BG006 | 24 |
| WAIT CREEK ABOVE BARTHOLOMEW LAKE | 08NG071 | 58 |
| WAIT CREEK IN LOT 7660 | 08NG072 | 58 |
| WAKAW LAKE NEAR WAKAW | 05KA012 | 291 |
| WALBURGER COULEE BELOW DIVERSIONS | 11AB086 | 38 |
| WALDRON RIVER NEAR THE MOUTH | 07SC002 | 171 |
| WALDSEA LAKE NEAR HUMBOLDT | 05KA010 | 306 |
| WALKER BROOK AT CAMPBELLTON | 01BJ009 | 157 |
| WALKER CREEK NEAR ROBSON | 08ME067 | 55 |
| WALLACE RIVER AT HOWARD'S MILL | 01DN003 | 182 |
| WALLACE RIVER AT WENTWORTH | 01DN005 | 182 |
| WALLACE RIVER AT WENTWORTH CENTRE | 01DN004 | 182 |
| WALLOPER CREEK ABOVE WALLOPER LAKE | 08LG053 | 111 |
| WAMPUS CREEK NEAR HINTON | 07AF003 | 3 |
| WANAPETEI RIVER NEAR STINSON | 02DB006 | 203 |
| WANAPITEI LAKE AT BOWLANDS BAY | 02DA002 | 203 |
| WANAPITEI RIVER AT MCVITTIES | 02DB002 | 203 |
| WANAPITEI RIVER NEAR COMISTON | 02DB003 | 203 |
| WANAPITEI RIVER NEAR WANAPITEI | 02DB001 | 203 |
| WANAPITEI RIVER NEAR WAHUP | 02DB005 | 203 |
| WANAPITEI RIVER OUTLET WANAPITEI LAKE | 02DA001 | 203 |
| WANDERING RIVER NEAR WANDERING RIVER | 07CA006 | 7 |
| WANO RIVER NEAR ATLIN | 09AA015 | 127 |
| WANNOCK RIVER AT OUTLET OF OWIKENO LAKE | 08FA002 | 121 |
| WAPITI RIVER ABOVE NISTAHUSK CREEK | 07GC001 | 130 |
| WAPITI RIVER NEAR GRANDE PRAIRIE | 07GE001 | 9 |
| WARD CREEK NEAR NELSON | 08NJ070 | 67 |
| WARE COULEE ABOVE NATENIWIN CREEK | 05CJ008 | 31 |
| WAREHAM LAKE AT HEADGATE | 09DC004 | 309 |
| WARM SPRINGS CREEK NEAR FAIRMONT | 08NA031 | 50 |
| WARM SPRINGS CREEK NEAR FAIRMONT (LOWER STATION) | 08NA035 | 50 |
| WARM SPRINGS CREEK NEAR FAIRMONT (UPPER STATION) | 08NA034 | 50 |
| WARREN CREEK NEAR SALMON ARM | 08LE023 | 104 |
| WASA LAKE NEAR WASA | 08MG067 | 58 |
| WASCANA CREEK AT REGINA | 05JF003 | 280 |
| WASCANA CREEK BELOW KRONAU MARSH | 05JF012 | 280 |
| WASCANA CREEK NEAR LUMSDEN | 05JF005 | 280 |
| WASCANA CREEK NEAR RICHARDSON | 05JF009 | 280 |
| WASCANA CREEK NEAR SEDLEY | 05JF004 | 280 |
| WASCANA LAKE ABOVE BROAD STREET WEIR | 05JF010 | 280 |
| WASCANA LAKE AT THE MARINA | 05JF015 | 280 |
| WASCANA LAKE BELOW BROAD STREET WEIR | 05JF002 | 280 |
| WASHWASH RIVER AT THE MOUTH | 08FA008 | 121 |
| WASKADA CREEK NEAR CRANMER | 05MF014 | 146 |
| WASKADA CREEK NORTH OF CRANMER | 05MF011 | 146 |
| WASKANIGAN RIVER NEAR THE MOUTH | 07GG001 | 10 |
| WASKATENAU CREEK NEAR WASKATENAU | 05BC002 | 35 |
| WASKESIU LAKE AT WASKESIU LAKE | 06CA002 | 277 |
| WASWANIPI (RIVIERE) A LA CHUTE ROUGE | 03AB002 | 224 |
| WASWANIPI (RIVIERE) AU LAC WASWANIPI | 03AB001 | 224 |
| WASWANIPI (RIVIERE) EN AVAL DE LA RIVIERE OPAWICA | 03AA001 | 224 |
| WATABEAG RIVER AT WATABEAG LAKE DAM | 04MB003 | 196 |

| NAME | STA. NO. | PAGE |
|---|---|---|
| **W** | | |
| WATCHING CREEK NEAR KAMLOOPS | 08LF049 | 106 |
| WATERBURY LAKE AT CREW CABIN | 07LB001 | 274 |
| WATERFALL CREEK AT NEW HAZELTON | 08EE017 | 124 |
| WATERFORD RIVER AT KILBRIDE | 02EN008 | 164 |
| WATERFORD RIVER AT MOUNT PEARL | 02EN010 | 164 |
| WATERFORD RIVER NEAR DONOVANS INDUSTRIAL PARK | 02EN011 | 164 |
| WATERFORD RIVER STORM WATER SEWER OUTFALL AT MOUNT PEARL | 02EN012 | 164 |
| WATERFOUND RIVER BELOW UNKNOWN LAKE | 07LB002 | 274 |
| WATERHEN LAKE AT SKOWMAN | 05LH008 | 150 |
| WATERHEN LAKE AT YOUNG'S FARM | 05KA002 | 291 |
| WATERHEN LAKE CANAL NEAR KINISTINO | 05KA008 | 291 |
| WATERHEN LAKE NEAR DORINTOSH | 06AF007 | 276 |
| WATERHEN MARSH CANAL NEAR KINISTINO | 05KA007 | 291 |
| WATERHEN RIVER ABOVE BEAVER RIVER | 06AF006 | 276 |
| WATERHEN RIVER AT BERNARDIN'S FARM | 05LH002 | 150 |
| WATERHEN RIVER AT MCCREERY'S FARM | 05LH004 | 150 |
| WATERHEN RIVER NEAR DORINTOSH | 06AF004 | 276 |
| WATERHEN RIVER NEAR GOODSOIL | 06AF005 | 276 |
| WATERHEN RIVER NEAR WATERHEN | 05LM005 | 150 |
| WATERLOO (LAC) A WATERLOO | 02OG038 | 249 |
| WATERLOO (LAC) A WATERLOO-1 | 02OG027 | 249 |
| WATERTON - BELLY DIVERSION CANAL | 05AD027 | 17 |
| WATERTON LAKE (LOWER) NEAR WATERTON PARK | 05AD015 | 17 |
| WATERTON LAKE AT WATERTON PARK | 05AD025 | 17 |
| WATERTON RESERVOIR | 05AD026 | 17 |
| WATERTON RIVER NEAR GLENWOOD | 05AD028 | 17 |
| WATERTON RIVER NEAR INTERNATIONAL BOUNDARY | 05AD029 | 17 |
| WATERTON RIVER NEAR STAND OFF | 05AD008 | 17 |
| WATERTON RIVER NEAR WATERTON PARK | 05AD003 | 17 |
| WATERWHEEL CREEK NEAR NELSON | 08NJ035 | 66 |
| WATHANAN RIVER BELOW WATHANAN LAKE | 06DC001 | 277 |
| WATOPEKA (RIVIERE) AU RESERVOIR DE WINDSOR | 02OF008 | 253 |
| WATOPEKA (RIVIERE) PRES DE LA RIVIERE SAINT-FRANCOIS | 02OF006 | 253 |
| WATSON RIVER NEAR CARCROSS | 09AA009 | 308 |
| WAUBUNO CREEK NEAR DORCHESTER | 02GD020 | 208 |
| WEAVER CREEK NEAR HARRISON HOT SPRINGS | 08MG009 | 113 |
| WEAVER CREEK NEAR HARRISON HOT SPRINGS (UPPER STATION) | 08MG010 | 113 |
| WEAVER LAKE AT OUTLET | 05RE002 | 134 |
| WECHO RIVER AT OUTLET OF INGLIS LAKE | 07SA005 | 171 |
| WEETMAN CREEK ABOVE STORAGE DAM | 08MC033 | 93 |
| WEETMAN CREEK BELOW STORAGE DAM | 08MC029 | 93 |
| WEIR RIVER ABOVE THE MOUTH | 05UH002 | 155 |
| WEKUSKO LAKE AT BERRY BAY WHARF | 05TB003 | 158 |
| WELCH CREEK TRIBUTARY NEAR LEEDALE | 05CC010 | 29 |
| WELDON CREEK NEAR THE MOUTH | 10LA004 | 174 |
| WELLAND RIVER BELOW CAISTOR CORNERS | 02NA007 | 212 |
| WELLAND RIVER NEAR MOUNT HOPE | 02NA015 | 212 |
| WENSLEY CREEK NEAR BROUSE | 08NE011 | 54 |
| WESLEMKOON LAKE AT WESLEMKOON | 02KD009 | 219 |
| WEST ARROWWOOD CREEK NEAR ARROWWOOD | 05BN014 | 26 |
| WEST BRANCH SCOTCH RIVER NEAR ST. ISIDORE DE PRESCOTT | 02LB018 | 221 |
| WEST CREEK NEAR FORT LANGLEY | 08MM098 | 116 |
| WEST CRESWELL RIVER ABOVE CRESWELL BAY | 10TD003 | 177 |
| WEST DUFFINS CREEK ABOVE GREEN RIVER | 02HC038 | 214 |
| WEST DUFFINS CREEK AT GREEN RIVER | 02HC026 | 214 |
| WEST DUFFINS CREEK NEAR ALTONA | 02HC041 | 214 |
| WEST DUFFINS CREEK NEAR PICKERING | 02HC106 | 214 |
| WEST FORK POPLAR RIVER AT INTERNATIONAL BOUNDARY | 11AE002 | 299 |
| WEST HAWK LAKE AT WEST HAWK LAKE CAMPGROUND | 05PG803 | 137 |
| WEST HUMBER RIVER AT HIGHWAY NO. 7 | 02HC031 | 213 |
| WEST HUMBER RIVER BELOW CLAIREVILLE DAM | 02HC034 | 213 |
| WEST HUMBER RIVER NEAR THISTLETOWN | 02HC008 | 213 |
| WEST HUMBER RIVER NEAR WILDFIELD | 02HC016 | 213 |
| WEST KETTLE RIVER AT BEAVERDELL | 08NM025 | 73 |
| WEST KETTLE RIVER AT WESTBRIDGE | 08NM003 | 73 |
| WEST KETTLE RIVER BELOW CARMI CREEK | 08NM022 | 73 |
| WEST KETTLE RIVER NEAR MCCULLOCH | 08NM015 | 73 |
| WEST MONTREAL RIVER AT NISTINIKON LAKE DAM | 02JD012 | 218 |
| WEST NUSQUASH RIVER AT NUSQUASH | 01AQ003 | 162 |
| WEST PRAIRIE RIVER NEAR HIGH PRAIRIE | 07BF002 | 6 |
| WEST RIVER PHILIP AT COLLINGWOOD CORNER | 01DM008 | 182 |
| WEST ROAD RIVER NEAR CINEMA | 08KG001 | 90 |
| WEST SAUKI DRAIN NEAR ROLLING HILLS | 05BM016 | 27 |
| WEST SQUIRREL CREEK NEAR AUSTIN | 05LL001 | 150 |
| WEST STREETER CREEK NEAR NANTON | 05AB022 | 16 |
| WEST STREETER SPRING NO. 1 NEAR NANTON | 05AB025 | 16 |
| WEST WOOLSEY CREEK AT SOURCE | 08ND016 | 53 |
| WESTBANK CREEK AT THE MOUTH | 08NM198 | 76 |
| WESTERN IRRIGATION DISTRICT CANAL "A" NEAR HEADGATE | 05BM016 | 25 |
| WESTERN IRRIGATION DISTRICT CANAL "B" NEAR HEADGATE | 05BM017 | 25 |
| WESTERN IRRIGATION DISTRICT CANAL NEAR CHESTERMERE LAKE | 05BM003 | 25 |
| WESTFIELD RIVER NEAR NORTH BROOKFIELD | 01KE004 | 183 |
| WESTON LAKE ON SALTSPRING ISLAND | 08HA051 | 42 |
| WEYBURN INDEX RESERVOIR | 05NB024 | 282 |
| WEYBURN RESERVOIR NEAR WEYBURN | 05NB020 | 282 |
| WEYMAN CREEK NEAR THE MOUTH | 08LE095 | 104 |
| WHATSHAN RIVER AT NEEDLES | 08ME063 | 54 |
| WHATSHAN RIVER NEAR NEEDLES | 08ME078 | 54 |
| WHEATON RIVER NEAR CARCROSS | 09AA012 | 308 |
| WHEELER (RIVIERE) PRES DE LA RIVIERE A LA BALEINE | 03NB001 | 231 |
| WHEELER RIVER BELOW RUSSELL LAKE | 06DA005 | 277 |
| WHIPSAW CREEK BELOW LAMONT CREEK | 08NL036 | 82 |
| WHIRLPOOL RIVER AT DANVERS | 05MP009 | 165 |
| WHIRLPOOL RIVER NEAR THE MOUTH | 07AA009 | 2 |
| WHISKEYJACK CREEK NEAR HINTON | 07AD004 | 2 |
| WHITE BEAR (CARLYLE) LAKE NEAR CARLYLE | 05ND008 | 283 |
| WHITE BEAR CREEK NEAR BRADFORD ISLAND | 10TC019 | 177 |
| WHITE BEAR RIVER AT WHITE BEAR LAKE | 02KC001 | 165 |
| WHITE CREEK AT TAPPEN | 08LE073 | 105 |
| WHITE CREEK NEAR CARLIN | 08LE039 | 105 |
| WHITE FOX RIVER NEAR GARRICK | 05KE005 | 290 |
| WHITE FOX RIVER NEAR WHITE FOX | 05KE001 | 290 |
| WHITE RESERVOIR NEAR FISKE | 05NF010 | 300 |
| WHITE RESERVOIR OUTFLOW | 05NF020 | 300 |
| WHITE RIVER AT BERTRAND | 02BC002 | 199 |
| WHITE RIVER AT KILOMETRE 1881.6 ALASKA HIGHWAY | 09CB001 | 309 |
| WHITE RIVER AT REGAN | 02BC003 | 199 |
| WHITE RIVER BELOW WHITE LAKE | 02BC004 | 199 |
| WHITE RIVER NEAR CANAL FLATS | 08NF003 | 58 |
| WHITE TRIBUTARY NEAR FISKE | 05NF011 | 300 |
| WHITEBURN BRIDGE BELOW POLLOCK LAKE | 01EE007 | 184 |
| WHITEFISH RIVER AT MOLALLA | 02AB017 | 198 |
| WHITEFISH RIVER NEAR THE MOUTH | 10JD002 | 174 |
| WHITEMAN CREEK ABOVE BOULEAU CREEK | 08MM174 | 76 |
| WHITEMAN CREEK AT THE MOUTH | 08MM180 | 76 |
| WHITEMAN CREEK NEAR VERNON | 08MM046 | 76 |
| WHITEMANS CREEK NEAR BURFORD | 02GR003 | 213 |
| WHITEMANS CREEK NEAR MOUNT VERNON | 02GB008 | 211 |
| WHITEMOUTH LAKE NEAR THE OUTLET | 05PH005 | 138 |
| WHITEMOUTH LAKE NEAR VASSAR | 05PH004 | 138 |
| WHITEMOUTH RIVER AT WHITEMOUTH | 05PH001 | 137 |
| WHITEMOUTH RIVER BELOW OUTLET OF WHITEMOUTH LAKE | 05PH006 | 137 |
| WHITEMOUTH RIVER NEAR THE MOUTH | 05PH002 | 138 |
| WHITEMOUTH RIVER NEAR WHITEMOUTH | 05PH003 | 137 |
| WHITEMUD CREEK (WEST BRANCH) NEAR IRETON | 05DF007 | 34 |
| WHITEMUD CREEK NEAR ELLERSLIE | 05DF006 | 34 |
| WHITEMUD RIVER ABOVE MEEPAWA RESERVOIR | 05LL013 | 149 |
| WHITEMUD RIVER AT HIGHWAY NO. 35 | 07MA004 | 10 |
| WHITEMUD RIVER AT WESTBOURNE | 05LL002 | 149 |
| WHITEMUD RIVER NEAR DIXONVILLE | 07MA005 | 10 |
| WHITEMUD RIVER NEAR GLADSTONE | 05LL004 | 149 |
| WHITEMUD RIVER NEAR KEYES | 05LL005 | 149 |
| WHITEMUD RIVER NEAR MEEPAWA | 05LL011 | 149 |
| WHITEMUD RIVER NEAR WOODSIDE | 05LL006 | 149 |
| WHITERABBIT CREEK NEAR WILSON'S RANCH | 05DA001 | 32 |
| WHITESAIL RIVER NEAR OOTSA LAKE | 08JA003 | 88 |
| WHITESAND RIVER NEAR CANORA | 05NB003 | 278 |
| WHITESAND RIVER NEAR KAMSACK | 05NB002 | 278 |
| WHITESAND RIVER NEAR SHENO | 05NB004 | 278 |
| WHITESAND RIVER NEAR SPRINGSIDE | 05NB008 | 278 |
| WHITESHELL LAKE AT CAMPGROUND | 05PG801 | 137 |
| WHITESHELL RIVER AT OUTLET OF JESSICA LAKE | 05PG711 | 137 |
| WHITESTONE RIVER NEAR THE MOUTH | 09FA001 | 309 |
| WHITEWATER CREEK NEAR INTERNATIONAL BOUNDARY | 11AD001 | 295 |
| WHITEWATER LAKE NEAR BOISSEVAIN | 05MG023 | 156 |
| WHITEWOOD CREEK AT HIGHWAY BRIDGE NEAR BLACK PINES | 08LB019 | 99 |
| WHITING CREEK NEAR HATAL | 08NK017 | 60 |
| WHITSON RIVER AT CHELMSFORD | 02CF007 | 201 |
| WHITSON RIVER AT VAL CARON | 02CF008 | 201 |
| WHONOCK CREEK NEAR WHONOCK | 08MM099 | 115 |
| WHONOCK LAKE NEAR WEBSTER CORNERS | 08MM100 | 115 |
| WIDGEON CREEK NEAR PORT COQUITLAM | 08MM010 | 116 |
| WILCOX MAIN DITCH NEAR WILCOX | 05JK008 | 280 |
| WILD HORSE RIVER NEAR FORT STEELE | 08MG052 | 59 |
| WILDHAY RIVER NEAR HINTON | 07AC001 | 3 |
| WILDS CREEK (NORTH FORK) NEAR WYNNDEL | 08NM044 | 63 |
| WILDS CREEK (SOUTH FORK) NEAR WYNNDEL | 08NM015 | 63 |
| WILKES BROS. DITCH NEAR OXARAT | 11AB064 | 295 |
| WILLBAND CREEK AT ABBOTSFORD | 08MM051 | 115 |
| WILLIAM (LAC) | 02PL003 | 256 |
| WILLIAM RIVER ABOVE CARSWELL RIVER | 07MA004 | 274 |
| WILLIAMS CREEK NEAR TERRACE | 08EG008 | 124 |
| WILLIAMS LAKE NEAR WILLIAMS LAKE | 08NC023 | 92 |
| WILLIAMS LAKE RIVER AT OUTLET OF WILLIAMS LAKE | 08NC005 | 92 |
| WILLISTON LAKE AT INGENIKA POINT | 07KA006 | 128 |
| WILLISTON LAKE AT LOST CABIN CREEK | 07KF002 | 128 |
| WILLISTON LAKE AT NATION ARM | 07KD002 | 127 |
| WILLISTON LAKE NEAR MACKENZIE | 07EE002 | 127 |
| WILLISTON LAKE NEAR SCHOOLER CREEK | 07EF003 | 128 |
| WILLOW BROOK AT WILLOWBROOK | 05MB005 | 278 |
| WILLOW BUNCH LAKE NEAR VICKROY | 11AF001 | 306 |
| WILLOW CREEK ABOVE CHAIN LAKES | 05AB028 | 16 |
| WILLOW CREEK ABOVE LITTLE LAKE | 02ED009 | 205 |
| WILLOW CREEK AT MIDHURST | 02ED010 | 205 |
| WILLOW CREEK BELOW LAME CREEK | 05AB039 | 16 |
| WILLOW CREEK NEAR CHATER | 05MH011 | 146 |
| WILLOW CREEK NEAR CLARESHOLM | 05AB021 | 16 |
| WILLOW CREEK NEAR GIMLI | 05SB002 | 148 |
| WILLOW CREEK NEAR GRAHAM | 05AB015 | 16 |
| WILLOW CREEK NEAR NOLAN | 05AB002 | 16 |
| WILLOW RIVER ABOVE HAY CREEK | 08KD006 | 87 |
| WILLOW RIVER AT WELLS | 08KD002 | 87 |
| WILLOW RIVER NEAR WABASCA | 07JA003 | 11 |
| WILLOW RIVER NEAR WILLOW RIVER | 08KD003 | 87 |
| WILLOW/LAKE RIVER NEAR THE MOUTH | 10GB001 | 173 |
| WILLOWS COULEE NEAR ASSINIBOIA | 05JD003 | 303 |
| WILLOWS COULEE RESERVOIR | 05JD005 | 303 |
| WILMER CREEK NEAR WILMER | 08NA057 | 50 |
| WILMOT CREEK NEAR NEWCASTLE | 02ND009 | 215 |
| WILMOT RIVER NEAR WILMOT VALLEY | 01CB004 | 223 |
| WILSON CREEK NEAR MCCREARY | 05LJ033 | 151 |
| WILSON CREEK NEAR ROSEBERY | 08NJ011 | 68 |
| WILSON DITCH NEAR BATTLE CREEK | 11AB065 | 294 |
| WILSON RIVER NEAR ASHVILLE | 05LJ045 | 151 |
| WILSON RIVER NEAR DAUPHIN | 05LJ011 | 151 |
| WILSON RIVER NEAR GILBERT PLAINS | 05LJ035 | 151 |
| WILSON SLOUGH NEAR SARDIS | 08MF059 | 114 |
| WILTON CREEK NEAR NAPANEE | 02HH004 | 216 |
| WINNER BROOK NEAR WINNER | 05NA019 | 305 |
| WINNAGANI LAKE AT SPILLWAY GATES | 07BF006 | 6 |
| WINNAGANI LAKE SPILLWAY TO HEART RIVER | 07BF005 | 6 |
| WINDERMERE CREEK NEAR WINDERMERE | 08NA024 | 50 |
| WINDIGO RIVER ABOVE MUSKRAT DAM LAKE | 04CB001 | 193 |
| WINDSOR (LAC) | 02OF016 | 253 |
| WINFIELD CREEK AT INLET TO WOOD LAKE | 08NM181 | 77 |
| WING CREEK NEAR KASLO | 08NM046 | 65 |
| WINISK LAKE AT WEBEQUI | 04DA003 | 193 |
| WINISK RIVER AT KAMUCHUAN RAPIDS | 04DA002 | 193 |
| WINISK RIVER BELOW ASHEWEIG RIVER TRIBUTARY | 04DC001 | 193 |
| WINLAW CREEK NEAR WINLAW | 08NJ120 | 78 |
| WINNIPEG RIVER ABOVE BOUNDARY FALLS | 05PP051 | 187 |
| WINNIPEG RIVER ABOVE LAMPREY FALLS | 05PP064 | 135 |
| WINNIPEG RIVER ABOVE MAIN DIVERSION DAM | 05PP034 | 135 |
| WINNIPEG RIVER ABOVE OTTER FALLS | 05PP035 | 135 |
| WINNIPEG RIVER ABOVE PORCUPINE FALLS | 05PP009 | 136 |
| WINNIPEG RIVER ABOVE RAPIDS AT B.N. NO. 161 | 05PP019 | 136 |
| WINNIPEG RIVER ABOVE SCOTT'S RAPIDS | 05PP053 | 135 |
| WINNIPEG RIVER ABOVE SMALL DIVERSION DAM | 05PP037 | 135 |
| WINNIPEG RIVER ABOVE STURGEON FALLS | 05PP050 | 135 |
| WINNIPEG RIVER ABOVE THE BARRIER | 05PP055 | 135 |
| WINNIPEG RIVER ABOVE WHITEMOUTH RIVER | 05PP016 | 136 |
| WINNIPEG RIVER ABOVE WHITEMUD FALLS | 05PP027 | 137 |
| WINNIPEG RIVER AT DALLES RAPIDS | 05PB007 | 187 |

| NAME | STA. NO. | PAGE |
|---|---|---|
| **W** | | |
| WINNIPEG RIVER AT FORT ALEXANDER | 05PF032 | 137 |
| WINNIPEG RIVER AT GUSTAFSON'S FARM | 05PF021 | 136 |
| WINNIPEG RIVER AT LAC DU BONNET | 05PF062 | 136 |
| WINNIPEG RIVER AT MINAKI | 05PE009 | 187 |
| WINNIPEG RIVER AT POINTE DU BOIS | 05PF001 | 135 |
| WINNIPEG RIVER AT SLAVE FALLS | 05PF063 | 135 |
| WINNIPEG RIVER AT THE MOUTH OF THE WHITEMOUTH RIVER | 05PF017 | 136 |
| WINNIPEG RIVER AT THROAT RAPIDS | 05PE018 | 187 |
| WINNIPEG RIVER AT TRAMWAY BRIDGE, LAC DU BONNET | 05PF022 | 136 |
| WINNIPEG RIVER AT WHITEDOG FALLS POWERHOUSE | 05PE010 | 187 |
| WINNIPEG RIVER AT WHITEDOG INDIAN RESERVE | 05PE021 | 187 |
| WINNIPEG RIVER AT WINNIPEG ELECTRIC DOCK, LAC DU BONNET | 05PF060 | 136 |
| WINNIPEG RIVER BELOW CITY OF WINNIPEG TRAMWAY BRIDGE | 05PF061 | 136 |
| WINNIPEG RIVER BELOW EIGHT FOOT FALLS | 05PF005 | 135 |
| WINNIPEG RIVER BELOW FOURTH FALLS, SEVEN SISTERS | 05PF015 | 136 |
| WINNIPEG RIVER BELOW KENORA POWERHOUSE | 05PE001 | 187 |
| WINNIPEG RIVER BELOW LAKE OF THE WOODS OUTLETS | 05PE020 | 187 |
| WINNIPEG RIVER BELOW MAIN DIVERSION DAM | 05PF033 | 135 |
| WINNIPEG RIVER BELOW MILL A, KEEWATIN | 05PE015 | 187 |
| WINNIPEG RIVER BELOW NORMAN DAM AND POWERHOUSE | 05PE012 | 187 |
| WINNIPEG RIVER BELOW RAPIDS AT B.M. NO. 161 | 05PF020 | 136 |
| WINNIPEG RIVER BELOW SCOTT'S RAPIDS | 05PF004 | 135 |
| WINNIPEG RIVER BELOW SLAVE FALLS | 05PF008 | 135 |
| WINNIPEG RIVER BELOW STURGEON FALLS | 05PF052 | 135 |
| WINNIPEG RIVER BELOW THE BARRIER | 05PF056 | 135 |
| WINNIPEG RIVER BELOW THIRD FALLS, SEVEN SISTERS | 05PF014 | 136 |
| WINNIPEG RIVER BELOW TWIN FALLS | 05PF010 | 136 |
| WINNIPEG RIVER BETWEEN 1ST AND 2ND FALLS, SEVEN SISTERS | 05PF012 | 136 |
| WINNIPEG RIVER BETWEEN 2ND AND 3RD FALLS, SEVEN SISTERS | 05PF013 | 136 |
| WINNIPEG RIVER FOOT OF FIRST MCARTHUR FALLS | 05PF023 | 137 |
| WINNIPEG RIVER FOOT OF LITTLE DU BONNET FALLS | 05PF026 | 137 |
| WINNIPEG RIVER FOOT OF PINE FALLS | 05PF031 | 137 |
| WINNIPEG RIVER FOOT OF SECOND MCARTHUR FALLS | 05PF024 | 137 |
| WINNIPEG RIVER FOOT OF SEVEN SISTERS FALLS | 05PF018 | 136 |
| WINNIPEG RIVER FOOT OF SILVER FALLS | 05PF029 | 137 |
| WINNIPEG RIVER HEAD OF FIRST MCARTHUR FALLS | 05PF046 | 137 |
| WINNIPEG RIVER HEAD OF LITTLE DU BONNET FALLS | 05PF025 | 137 |
| WINNIPEG RIVER HEAD OF PINE FALLS | 05PF030 | 137 |
| WINNIPEG RIVER HEAD OF SILVER FALLS | 05PF028 | 137 |
| WINNIPEG RIVER HEAD WATER SEVEN SISTERS POWER PLANT | 05PF057 | 136 |
| WINNIPEG RIVER NEAR OLD PORT ISLAND | 05PE017 | 187 |
| WINNIPEG RIVER TAILRACE, GREAT FALLS POWER PLANT | 05PF048 | 137 |
| WINNIPEG RIVER WEST BRANCH, KEEWATIN RIVER BRIDGE | 05PE008 | 187 |
| WINNIPEG RIVER, HEAD OF EIGHT FOOT FALLS | 05PF004 | 135 |
| WINNIPEG RIVER, HEAD OF GRAND DU BONNET FALLS | 05PF044 | 137 |
| WINNIPEG RIVER, HEAD OF SEVEN SISTERS FALLS | 05PF011 | 136 |
| WINNIPEG RIVER, HUNT CLUB-ABOVE SLAVE FALLS | 05PF006 | 135 |
| WINTER RIVER AT BRACKLEY WELLS PUMPING STATION | 01CC003 | 222 |
| WINTER RIVER NEAR SUFFOLK | 01CC002 | 222 |
| WINTERING LAKE AT THICKET PORTAGE | 05TD002 | 155 |
| WITCHES BROOK NEAR MERRITT | 08LG009 | 111 |
| WIWA CREEK NEAR GRAVELBOURG | 05JC001 | 305 |
| WIWA CREEK NEAR ST. BOSWELLS | 05JC006 | 305 |
| WIXON CREEK BELOW ALTONA | 02WC046 | 214 |
| WOLF CREEK AT HIGHWAY NO. 16A | 07AG003 | 4 |
| WOLF CREEK NEAR TA TA CREEK | 08WG032 | 58 |
| WOLF LAKE NEAR ELPHINSTONE | 05WF014 | 156 |
| WOLF RIVER AT HIGHWAY NO. 17 | 02AC001 | 199 |
| WOLF RIVER AT OUTLET OF WOLF LAKE | 06AB002 | 13 |
| WOLFCUB CREEK NEAR OLIVER | 08NM121 | 81 |
| WOLFE CREEK AT OUTLET OF ISSITE LAKE | 08NL041 | 83 |
| WOLFE CREEK NEAR PRINCETON | 08NL025 | 83 |
| WOLLASTON LAKE AT BOSS CHANNEL | 06DA001 | 277 |
| WOLLASTON LAKE AT TRADING POST | 06DA003 | 277 |
| WOLVERINE CREEK NEAR VALLEYVIEW | 07GF003 | 10 |
| WOLVERTON CREEK NEAR SLOCAN PARK | 08NJ152 | 70 |
| WOOD AND ANDERSON NORTH DITCH NEAR COULEE | 11AB067 | 294 |
| WOOD AND ANDERSON SOUTH DITCH NEAR COULEE | 11AB066 | 294 |
| WOOD AND ANDERSON WEST DITCH NEAR COULEE | 11AB024 | 293 |
| WOOD LAKE AT INLET TO OYAMA CANAL | 08NM066 | 77 |
| WOOD RIVER DIVERSION TO CHAPLIN LAKE | 05JC005 | 304 |
| WOOD RIVER NEAR DONALD | 08NC081 | 52 |
| WOOD RIVER NEAR GRAVELBOURG | 05JA001 | 304 |
| WOOD RIVER NEAR LAFLECHE | 05JA002 | 304 |
| WOODPILE COULEE NEAR INTERNATIONAL BOUNDARY | 11AB105 | 295 |
| WOODY RIVER AT BOWSMAN | 05LE002 | 152 |
| WOODY RIVER NEAR BOWSMAN | 05LE004 | 152 |
| WRECK COVE BROOK NEAR WRECK COVE | 01FD001 | 181 |
| WRIGHT CREEK AT THE MOUTH | 08KC002 | 88 |
| WRIGHTS CREEK NEAR AVONLEA ROAD | 01CC004 | 222 |
| WRIGLEY RIVER NEAR THE MOUTH | 10HB003 | 173 |
| WUHUNNIN LAKE AT WUHUNNIN LAKE SETTLEMENT | 04DA004 | 193 |
| WYE CREEK NEAR THORNDALE | 02GD013 | 209 |
| WYE RIVER AT WYEBRIDGE | 02ED011 | 205 |
| WYLIE DITCH NEAR OXARAT | 11AC019 | 296 |
| WYNDSEL CREEK NEAR CRESTON | 08NM012 | 63 |
| WYNYARD CREEK NEAR THE MOUTH | 05NA015 | 305 |
| WYNYARD CREEK NEAR WYNYARD | 05NA017 | 305 |
| **X** | | |
| XAVIER (LAC) | 02LC057 | 242 |
| **Y** | | |
| YAKOUN RIVER NEAR PORT CLEMENTS | 08OA002 | 48 |
| YALAKOM RIVER ABOVE ONE CREEK | 08NB025 | 95 |
| YALE CREEK AT YALE | 08MF031 | 112 |
| YAMACHICHE (RIVIERE) EN AMONT DE LA ROUTE NO. 132 | 020C014 | 254 |
| YAMASKA (RIVIERE) | 02OG005 | 248 |
| YAMASKA (RIVIERE) A FARNHAM | 02OG002 | 248 |
| **Y** | | |
| YAMASKA (RIVIERE) EN AVAL DU BARRAGE A SAINT-HYACINTHE | 02OG010 | 249 |
| YAMASKA (RIVIERE) EN AVAL DU LAC BROME | 02OG001 | 248 |
| YAMASKA NORD (RIVIERE) A GRANBY-1 | 02OG003 | 249 |
| YAMASKA NORD (RIVIERE) A GRANBY-2 | 02OG008 | 249 |
| YAMASKA NORD (RIVIERE) A SAINT-ALPHONSE | 02OG006 | 249 |
| YAMASKA NORD (RIVIERE) A VAL-SHEFFORD | 02OG007 | 249 |
| YAMASKA NORD (RIVIERE) AU RESERVOIR CHOINIERE | 02OG009 | 249 |
| YAMASKA NORD (RIVIERE) EN AMONT DU LAC WATERLOO | 02OG012 | 249 |
| YAMASKA NORD (RIVIERE) PRES DE WARDEN | 02OG011 | 249 |
| YAMASKA SUD-EST (RIVIERE) A COWANSVILLE | 02OG040 | 249 |
| YAMASKA SUD-EST (RIVIERE) A COWANSVILLE ROUTE NO. 104 | 02OG013 | 249 |
| YAMASKA SUD-EST (RIVIERE) A COWANSVILLE ROUTE NO. 202 | 02OG014 | 249 |
| YAMASKA SUD-EST (RIVIERE) PRES DE SON EMBOUCHURE | 02OG039 | 249 |
| YAMASKA SUD-OUEST (RIVIERE) AU PONT-ROUTE A MONOREVILLE | 02OG016 | 249 |
| YAMASKA SUD-OUEST (RIVIERE) AU PONT-ROUTE NO. 104 | 02OG015 | 249 |
| YATHKYED LAKE NEAR KASAN RIVER INLET | 06LC004 | 178 |
| YEAST RESERVOIR NEAR ELKWATER | 11AB093 | 38 |
| YELLOW GRASS DITCH NEAR YELLOW GRASS | 05NB011 | 281 |
| YELLOW LAKE NEAR KERRNEOS | 08NL047 | 80 |
| YELLOWKNIFE RIVER AT INLET TO PROSPEROUS LAKE | 07SB003 | 171 |
| YELLOWKNIFE RIVER AT OUTLET BLUEFISH LAKE DAM | 07SB005 | 171 |
| YELLOWKNIFE RIVER AT OUTLET FROM PROSPEROUS LAKE | 07SB002 | 171 |
| YELLOWKNIFE RIVER POWER DIVERSION AT SITE Y2 | 07SB006 | 171 |
| YMIR CREEK NEAR YMIR | 08NE036 | 72 |
| YORK (RIVIERE) A SUNNY BANK | 01BH002 | 271 |
| YORK (RIVIERE) EN AVAL DU RUISSEAU DINNER ISLAND | 01BH010 | 271 |
| YORK LAKE NEAR YORKTON | 05MB014 | 278 |
| YORK RIVER NEAR BANCROFT | 02KD002 | 219 |
| YORK RIVIERE) EN AMONT DU RUISSEAU D'ARGENT | 01BH009 | 271 |
| YORKSON CREEK NEAR WALNUT GROVE | 08MH097 | 116 |
| YORKTON CREEK NEAR ERNESTER | 05MB001 | 278 |
| YOUNG CREEK NEAR THE MOUTH | 08NL071 | 84 |
| YOUNG CREEK NEAR VANCOUVER | 08GA007 | 118 |
| YOUNG CREEK NEAR VITTORIA | 02GC014 | 210 |
| YUKON RIVER ABOVE CONTROL DAM NEAR WHITEHORSE | 09AB002 | 307 |
| YUKON RIVER ABOVE FRANK CREEK | 09AB009 | 307 |
| YUKON RIVER ABOVE WHITE RIVER | 09CD001 | 307 |
| YUKON RIVER AT CARMACKS | 09AH001 | 307 |
| YUKON RIVER AT DAWSON | 09EB001 | 307 |
| YUKON RIVER AT STEWART RIVER | 09EB002 | 307 |
| YUKON RIVER AT WHITEHORSE | 09AB001 | 307 |
| YUKON RIVER BELOW CONTROL DAM NEAR WHITEHORSE | 09AB003 | 307 |
| **Z** | | |
| ZEBALLOS RIVER NEAR ZEBALLOS | 08HE006 | 45 |
| ZED CREEK NEAR INUVIK | 10MD003 | 175 |
| ZELNA RESERVOIR AT PUMP STATION | 05MG012 | 287 |
| ZIMMER CREEK NEAR CRAWFORD BAY | 08NM086 | 64 |
| ZYMAGOTITZ RIVER NEAR TERRACE | 08EG011 | 124 |
| ZYMOETZ RIVER ABOVE O.K. CREEK | 08EF005 | 124 |
| ZYMOETZ RIVER NEAR TERRACE | 08EF003 | 124 |

POOR

QUALITY

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